



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU- 515 002 (A.P) INDIA**

Metric No: 3.4.5.

Number of research papers per teachers in the Journals notified on UGC website during the last five years

3.4.5.1. Number of research papers in the Journals notified on UGC website during the last five years

HEI Inputs:

2021-22	2020-21	2019-20	2018-19	2017-18
739	522	543	611	559

DVV Comment: Provide List and links of the papers published in journals listed in UGC CARE list and Provide Link to the institutional website where the first page/full paper (with author and affiliation details) is published.

HEI Response: : Provided List and links of the papers published in journals listed in UGC CARE list and Provide Link to the institutional website where the first page/full paper (with author and affiliation details) is published.


**REGISTRAR
J.N.T.U. Anantapur
ANANTAPURAMU-515002**

“Link of the publications on the University website”

<https://www.jntua.ac.in/wp-content/uploads/2023/08/publication-3.4.5.pdf>

Documents

<https://jntua.ac.in/qa1.html?link=10202134222-1.kummara2020.pdf>
<https://jntua.ac.in/qa1.html?link=1020213407-2.pothuganti2020.pdf>
<https://jntua.ac.in/qa1.html?link=10202134134-3.10.1016@j.matpr.2020.06.111.pdf>
<https://jntua.ac.in/qa1.html?link=10202134255-4.10.1016@j.matpr.2020.05.770.pdf>
<https://jntua.ac.in/qa1.html?link=1020213444-5.10.1016@j.ijleo.2020.165152.pdf>
<https://jntua.ac.in/qa1.html?link=1020213448-5.10.1016@j.ijleo.2020.165152.pdf>
<https://jntua.ac.in/qa1.html?link=10202134515-6.pavankumarpothuganti2020.pdf>

<https://jntua.ac.in/qa1.html?link=10202134545-7.10.1007@s00339-020-03633-z.pdf>
<https://jntua.ac.in/qa1.html?link=10202134619-8.j.matchar.2020.110425.pdf>
<https://jntua.ac.in/qa1.html?link=10202134629-8.j.matchar.2020.110425.pdf>
<https://jntua.ac.in/qa1.html?link=1020213472-9.j.matpr.2019.06.325.pdf>
<https://jntua.ac.in/qa1.html?link=1020213431-27.33.SamyukthaVS.pdf>
<https://jntua.ac.in/qa1.html?link=1020213554-10.j.ceramint.2018.08.181.pdf>
<https://jntua.ac.in/qa1.html?link=10202135530-11.j.optmat.2018.04.052.pdf>
<https://jntua.ac.in/qa1.html?link=10202135622-12.j.mseb.2019.03.005.pdf>
<https://jntua.ac.in/qa1.html?link=10202135649-13.1.5032070.pdf>
<https://jntua.ac.in/qa1.html?link=10202135729-14.1.5032897.pdf>
<https://jntua.ac.in/qa1.html?link=1020213584-15.j.physb.2018.01.007.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-31-4318-optical bandgap_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-31-4421-Thermophysical_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202135945-18.j.matchemphys.2018.11.004.pdf>
<https://jntua.ac.in/qa1.html?link=10202135953-18.j.matchemphys.2018.11.004.pdf>
<https://jntua.ac.in/qa1.html?link=1020213023-19.crat.201800139.pdf>
<https://jntua.ac.in/qa1.html?link=1020213054-20.j.ceramint.2018.07.176.pdf>
<https://jntua.ac.in/qa1.html?link=1020213150-21.j.ceramint.2018.07.027.pdf>
<https://jntua.ac.in/qa1.html?link=1020213220-22.acs.jced.7b00604.pdf>
<https://jntua.ac.in/qa1.html?link=1020213249-23.ijac.13056.pdf>
<https://jntua.ac.in/qa1.html?link=1020213322-24.s13205-017-0894-3.pdf>
<https://jntua.ac.in/qa1.html?link=1020213347-25.s10854-017-8429-6.pdf>
<https://jntua.ac.in/qa1.html?link=1020213414-26.ijst%2F2017%2Fv10i4%2F102833.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-12-3214-A study of multistoreybuilding.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-13-810-A Study Of Multistoreyed.jpeg>
https://jntua.ac.in/qa1.html?link=6-2023-19-1115-IMG_0095.jpg
https://jntua.ac.in/qa1.html?link=6-2023-19-1119-IMG_0095.jpg
https://jntua.ac.in/qa1.html?link=6-2023-19-1357-IMG_0094.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-12-2612-SiesmicStudyOnEffectOfWaterTank.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-13-417-SeismicStudyofWatertankTMD.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-28-1744-A review On Strength.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-28-109-ExperiementalStudy-Flyash.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-12-140-Useoflightweightaggregate.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-13-3643-UseOfLightWeight.jpeg>
https://jntua.ac.in/qa1.html?link=6-2023-19-1633-IMG_0096.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-4423-StructuralBehaviior.jpeg>

<https://jntua.ac.in/qa1.html?link=1020211517-67.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-2-4321-pcrome_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202113247-68.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5059-Optimal blowfish algorithm-based technique for data.JPG>
<https://jntua.ac.in/qa1.html?link=10202115447-70.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5852-A New Method of User Association in Wireless Mesh.JPG>
<https://jntua.ac.in/qa1.html?link=10202115914-71.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-824-tripartite.JPG>
https://jntua.ac.in/qa1.html?link=8-2023-4-520-IMG_0042.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-5218-IMG_0042.jpg
<https://jntua.ac.in/qa1.html?link=10202113457-72.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1226-Key Security Issues and Existing Solutions in Cloud.JPG>
<https://jntua.ac.in/qa1.html?link=10202112730-73.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-31-1113-Dynamic Tree Based Classification of Web Queries Using B-Tree and Simple Ordinal Classification Algorithm.jpg>
<https://jntua.ac.in/qa1.html?link=10202115631-74.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-4510-Liberal method of access point selection in wireless mesh networks.jpg>
<https://jntua.ac.in/qa1.html?link=10202114154-75.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-31-188-tripartite.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5736-Tri-Partite graph a novel security scheme for cloud data.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-5152-IMG_0009.jpg
<https://jntua.ac.in/qa1.html?link=10202115012-79.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5053-Improved Authentication and Protection of Data in the Cloud.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-2239-IMG_0027.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-2344-IMG_0027.jpg
<https://jntua.ac.in/qa1.html?link=10202112817-80.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5150-EFFICIENT NETWORK CODING USING SECURE CLOUD STORAGE PROTOCOL.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-253-IMG_0017.jpg
<https://jntua.ac.in/qa1.html?link=10202111048-81.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5348-SECURE HYBRID ENCRYPTION USING ECC IN CLOUDS.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-471-IMG_0046.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-477-IMG_0005.jpg
<https://jntua.ac.in/qa1.html?link=1020211443-83.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5546-Parallel Scheme for Multi-Pass Qmax and Multi-Rate Qmin on GPU.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-1045-IMG_0021.jpg
<https://jntua.ac.in/qa1.html?link=10202115052-85.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5925-Improved Distance page Rank Algorithm.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-4-2113-IMG_0028.jpg
<https://jntua.ac.in/qa1.html?link=1020211122-86.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-114-Nearest Neighbor Classifiers A Review.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-5911-IMG_0037.jpg
<https://jntua.ac.in/qa1.html?link=10202113521-87.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-152-A Secured Model to Reduce the E-Health Record with Lossless BCWT on the Hybrid Cloud.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-4131-IMG_0003.jpg
<https://jntua.ac.in/qa1.html?link=10202113624-88.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-253-Fuzzy Based Optimal QoS Constraint Services Composition in Mobile Ad Hoc Networks.jpg>
<https://jntua.ac.in/qa1.html?link=10202111914-89.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-424-A COMPACT PARALLEL HUFFMAN ENTROPY CODING TECHNIQUE ON GPGPU USING CUDA.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-5257-IMG_0010.jpg
<https://jntua.ac.in/qa1.html?link=10202111713-90.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-516-Trust-BasedQoS Constraint Service Composition in Mobile Ad Hoc Network using Service Fuzzy Petri Nets.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-5042-IMG_0043.jpg
<https://jntua.ac.in/qa1.html?link=10202113351-91.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-62-A Parallel Unit Encoding Stage for BCWT using GPGPU.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-4939-IMG_0007.jpg
<https://jntua.ac.in/qa1.html?link=10202115819-93.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1422-An Approach to Improve Nearest Neighbor Classifier Performance.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-4529-IMG_0004.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-31-5136-Improving the Readability of Automated Unit Test Case Generation.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1631-Improving the Readability of Automated Unit Test Case Generation.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-1010-IMG_0031.jpg
<https://jntua.ac.in/qa1.html?link=10202111011-95.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1747-SCALABLE LISTWISE ONLINE LEARNING ALGORITHM FOR RANKING USING MAP METRICS.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-484-IMG_0045.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-4816-IMG_0045.jpg
<https://jntua.ac.in/qa1.html?link=1020211582-96.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1841-M-SANIT A FRAMEWORK FOR EFFECTIVE BIG DATA SANITIZATION USING MAP REDUCE PROGRAMMING IN HADOOP.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-332-IMG_0035.jpg
<https://jntua.ac.in/qa1.html?link=1020211185-97.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2035-Certificateless Public Auditing Protocol in Cloud.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-5459-IMG_0012.jpg
<https://jntua.ac.in/qa1.html?link=1020211348-98.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-252-Extracting User Interest from Weblog Through Time Frame User Sequential Patterns.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-4-1437-IMG_0024.jpg

<https://jntua.ac.in/qa1.html?link=10202111840-99.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-2627-Certificateless remote data integrity checking using lattices in cloud storage.jpg>

<https://jntua.ac.in/qa1.html?link=10202115131-100.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-3126-Improving the Performance of Spatial Reusability Aware Routing in Multi-Hop Wireless Networks.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-4-126-IMG_0030.jpg

<https://jntua.ac.in/qa1.html?link=10202111247-101.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-444-Service composition using QoS parameters in mobile Ad-hoc networks.jpg>

<https://jntua.ac.in/qa1.html?link=10202114928-102.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-4511-Image Compression Using Exponential Growth Equation and Discrete Cosine Transform.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-4-2113-IMG_0026.jpg

<https://jntua.ac.in/qa1.html?link=10202111314-103.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-4726-SLOLAR Scalable Listwise Online Learning Algorithm for Ranking.jpg>

[https://jntua.ac.in/qa1.html?link=8-2023-3-475-95_removed_page-0001\(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-3-475-95_removed_page-0001(1).jpg)

https://jntua.ac.in/qa1.html?link=8-2023-4-461-IMG_0047.jpg

<https://jntua.ac.in/qa1.html?link=1020211163-104.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-4850-The Lossless Medical Image Compression for Telemedicine Applications with Delimiter.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-4-5418-IMG_0041.jpg

https://jntua.ac.in/qa1.html?link=8-2023-4-5428-IMG_0041.jpg

<https://jntua.ac.in/qa1.html?link=102021147-105.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-4945-OPTIMIZING THE CODE COVERAGE BY CONTROLLING ENVIRONMENTAL DEPENDENCIES IN UNIT TESTING.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-4-5624-IMG_0039.jpg

<https://jntua.ac.in/qa1.html?link=1020211931-106.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-5121-RTDBSTREAM A REAL-TIME DENSITY-BASED CLUSTERING FOR EVOLVING DATA STREAMS.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-4-1151-IMG_0022.jpg

<https://jntua.ac.in/qa1.html?link=1020211837-107.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-5424-An experimental comparative study on slide change detection in lecture videos.jpg>

<https://jntua.ac.in/qa1.html?link=1020211925-108.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-554-An image encryption algorithm using logarithmic function and Henon-chaotic function.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-4-3717-IMG_0001.jpg

<https://jntua.ac.in/qa1.html?link=10202111920-109.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-5542-Class level software fault prediction using step wise linear regression.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-4-5614-IMG_0013.jpg

<https://jntua.ac.in/qa1.html?link=10202112914-80.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5653-Energy aware multi objective genetic algorithm for task scheduling in cloud computing.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-344-IMG_0018.jpg
<https://jntua.ac.in/qa1.html?link=10202111715-111.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5728-Certificateless Dynamic Data Integrity Verification using Lattices in Cloud Storage.jpg>
<https://jntua.ac.in/qa1.html?link=10202112043-112.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-359-112_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202112517-113.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-1631-Differential Privacy Based Solution for Protecting Privacy of Big Data_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-1643-Differential Privacy Based Solution for Protecting Privacy of Big Data_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-1716-Differential Privacy Based Solution for Protecting Privacy of Big Data_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202115839-114.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-2716-M-Sanit Evaluation of Misusability Measure Based Big Data_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-08-IMG_0036.jpg
<https://jntua.ac.in/qa1.html?link=10202111415-115.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-127-streamsw_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202112623-116.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-4525-A Inspection on Sentiment Research of Big_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=1020211108-117.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-838-117_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-3947-IMG_0002.jpg
<https://jntua.ac.in/qa1.html?link=1020211540-118.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-1315-118_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-726-IMG_0033.jpg
<https://jntua.ac.in/qa1.html?link=102021101-119.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-1635-119_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202113741-120.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-2425-120_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=1020211814-121.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-2837-121_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=1020211373-122.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3142-122_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202113933-123.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3831-123_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202111324-124.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-430-124_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202111118-125.pdf>
[https://jntua.ac.in/qa1.html?link=8-2023-3-4721-125_removed\(1\)_page-0001.jpg](https://jntua.ac.in/qa1.html?link=8-2023-3-4721-125_removed(1)_page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=1020211016-126.pdf>

https://jntua.ac.in/qa1.html?link=8-2023-3-4715-126_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-929-IMG_0020.jpg
<https://jntua.ac.in/qa1.html?link=10202111630-127.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-433-127_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202112653-128.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3858-128_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202111827-129.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3423-129_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-4950-IMG_0044.jpg
<https://jntua.ac.in/qa1.html?link=10202115319-130.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3147-130_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202111447-131.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-2658-131_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202111156-132.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-2250-132_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202112222-133.pdf>
<https://jntua.ac.in/qa1.html?link=10202112433-133.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-1945-133_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-031-IMG_0015.jpg
<https://jntua.ac.in/qa1.html?link=10202111114-134.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-1636-134_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202115526-135.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-4-1753-medical_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10202112834-136.pdf>

https://jntua.ac.in/qa1.html?link=8-2023-3-755-testmagazine_admin,+1284_A+Novel+Knowledge-Based+Authentication+Framework+using+Correlation+Coefficient+and+LU+Factorization+approach.es.docx_removed_page-0001.jpg

https://jntua.ac.in/qa1.html?link=8-2023-3-857-testmagazine_admin,+1284_A+Novel+Knowledge-Based+Authentication+Framework+using+Correlation+Coefficient+and+LU+Factorization+approach.es.docx_removed_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-3-100-A+Novel+Knowledge-Based+Authentication+Framework+using+Correlation+Coefficient+and+LU+Factorization+approaches.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-5044-IMG_0008.jpg
<https://jntua.ac.in/qa1.html?link=10202111238-137.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-3158-Aspect+Category+Polarity+Detection+Using+Multi+Class+Support+Vector+Machine+With+Lexicons+Based+Features+And+Vector+Based+Features.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-4833-IMG_0006.jpg
<https://jntua.ac.in/qa1.html?link=10202111151-138.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-4-4612-aspect_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-4-5248-lexical.PNG>
https://jntua.ac.in/qa1.html?link=8-2023-4-134-IMG_0023.jpg
<https://jntua.ac.in/qa1.html?link=10202111959-139.pdf>

https://jntua.ac.in/qa1.html?link=8-2023-4-4613-COMBINED APPROACH FOR ASPECT TERM removed_page-0001.jpg

https://jntua.ac.in/qa1.html?link=8-2023-4-5929-IMG_0014.jpg

<https://jntua.ac.in/qa1.html?link=1020211264-140.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-4-4959-divorce.PNG>

https://jntua.ac.in/qa1.html?link=8-2023-4-153-IMG_0016.jpg

<https://jntua.ac.in/qa1.html?link=10202111344-141.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-4851-Stochastic gradient-CAViaR-based deep belief network for text categorization.jpg>

<https://jntua.ac.in/qa1.html?link=1020211253-142.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-230-optimized2.PNG>

<https://jntua.ac.in/qa1.html?link=1020211335-143.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-5644-optimized.PNG>

https://jntua.ac.in/qa1.html?link=8-2023-4-3956-IMG_0038.jpg

<https://jntua.ac.in/qa1.html?link=1020211857-144.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-2453-root.PNG>

<https://jntua.ac.in/qa1.html?link=10202111748-145.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-2610-2stage.PNG>

<https://jntua.ac.in/qa1.html?link=1020211041-146.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-3034-multiobjective.PNG>

<https://jntua.ac.in/qa1.html?link=10202113123-147.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-3122-epmd.PNG>

<https://jntua.ac.in/qa1.html?link=10202115238-148.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-3225-incremental text.PNG>

<https://jntua.ac.in/qa1.html?link=10202115922-149.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-3546-mdcf.PNG>

<https://jntua.ac.in/qa1.html?link=10202115430-155-p.pdf>

[https://jntua.ac.in/qa1.html?link=1-2023-10-463-156-p_page-0001\(1\).jpg](https://jntua.ac.in/qa1.html?link=1-2023-10-463-156-p_page-0001(1).jpg)

<https://jntua.ac.in/qa1.html?link=6-2023-15-2032-BAT GA 10 unit.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-15-2124-Novel method cost alloc.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-15-2246-Control variable qft.jpeg>

<https://jntua.ac.in/qa1.html?link=1020211290-teem.pdf>

<https://jntua.ac.in/qa1.html?link=1020211341-jeett uma.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-15-2034-jpeg-optimizer_Doc Apr 20 2023\(1\)_page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-15-2034-jpeg-optimizer_Doc Apr 20 2023(1)_page-0001.jpg)

https://jntua.ac.in/qa1.html?link=7-2023-15-2347-jpeg-optimizer_Doc Apr 20

<https://jntua.ac.in/qa1.html?link=1020211469-sobhan jeet.pdf>

<https://jntua.ac.in/qa1.html?link=1020211349-esa.pdf>

<https://jntua.ac.in/qa1.html?link=1020211730-art03.pdf>

<https://jntua.ac.in/qa1.html?link=1020211959-epsr.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-24-349-jpeg-optimizer_Doc Apr 20 2023\(7\)_page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-24-349-jpeg-optimizer_Doc Apr 20 2023(7)_page-0001.jpg)

<https://jntua.ac.in/qa1.html?link=10202111356-ijae.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-24-372-jpeg-optimizer_Doc Apr 20 2023\(8\)_page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-24-372-jpeg-optimizer_Doc Apr 20 2023(8)_page-0001.jpg)

<https://jntua.ac.in/qa1.html?link=10202111645-jewa.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-24-4046-jpeg-optimizer_Doc Apr 20 2023\(9\)_page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-24-4046-jpeg-optimizer_Doc Apr 20 2023(9)_page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=10202111914-ijeeps.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-24-4550-jpeg-optimizer_Doc Apr 20 2023\(10\)_page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-24-4550-jpeg-optimizer_Doc Apr 20 2023(10)_page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=10202113123-International Journal of Electrical>
<https://jntua.ac.in/qa1.html?link=10202113344-wje.pdf>
<https://jntua.ac.in/qa1.html?link=10202115457-International Journal of Power>
<https://jntua.ac.in/qa1.html?link=10202115726-ljrte.pdf>
<https://jntua.ac.in/qa1.html?link=10202115018-energies.pdf>
<https://jntua.ac.in/qa1.html?link=10202115230-International Journal of Engineering and>
<https://jntua.ac.in/qa1.html?link=10202115437-nna.pdf>
<https://jntua.ac.in/qa1.html?link=1020211010-ce.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-15-17-jpeg-optimizer_IMG20230419115048_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-15-242-jpeg-optimizer_IMG20230419115048_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=1020211359-jard1.pdf>
<https://jntua.ac.in/qa1.html?link=1020211838-International Journal of Innovative Technology and Exploring Engineering.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-24-599-jpeg-optimizer_Doc Apr 20 2023\(6\)_page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-24-599-jpeg-optimizer_Doc Apr 20 2023(6)_page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=10202125610-1.pdf>
<https://jntua.ac.in/qa1.html?link=10202125625-1.pdf>
<https://jntua.ac.in/qa1.html?link=10202125618-2.pdf>
<https://jntua.ac.in/qa1.html?link=1020212594-3.pdf>
<https://jntua.ac.in/qa1.html?link=10202121211-4.pdf>
<https://jntua.ac.in/qa1.html?link=10202121534-1.pdf>
<https://jntua.ac.in/qa1.html?link=10202121546-1.pdf>
<https://jntua.ac.in/qa1.html?link=10202143819-IJWMT-V6-N6-4.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-19-3037-33.CHECKERBOARD ELECTROMAGNETIC>
https://jntua.ac.in/qa1.html?link=7-2023-22-4646-SUMA MAM_page-0012.jpg
<https://jntua.ac.in/qa1.html?link=10202131932-red peer.PNG>
<https://jntua.ac.in/qa1.html?link=1020213174-Moth flame.pdf>
<https://jntua.ac.in/qa1.html?link=10202131958-regression heuristic.pdf>
<https://jntua.ac.in/qa1.html?link=10202135759-an adaptive.pdf>
<https://jntua.ac.in/qa1.html?link=10202135359-a secure multi keyword.pdf>
<https://jntua.ac.in/qa1.html?link=1020213836-enhanced-public-key-encryption-with>
<https://jntua.ac.in/qa1.html?link=10202131551-integrity-checking-for-stored-data-in>
<https://jntua.ac.in/qa1.html?link=1020213456-detecting objects - aug 2019.pdf>
<https://jntua.ac.in/qa1.html?link=1020213944-enhancing the histogram.pdf>
<https://jntua.ac.in/qa1.html?link=1020213145-impact of healthcare.pdf>
<https://jntua.ac.in/qa1.html?link=10202131135-face recognition using CASCADE.pdf>
<https://jntua.ac.in/qa1.html?link=1020213655-energy aware routing protocol.PNG>
<https://jntua.ac.in/qa1.html?link=1020213730-energy aware routing protocol.PNG>

[https://jntua.ac.in/qa1.html?link=10202131740-performance evaluation.pdf](https://jntua.ac.in/qa1.html?link=10202131740-performance%20evaluation.pdf)
[https://jntua.ac.in/qa1.html?link=1020213311-sentement analysis IJCSE-03494-28.pdf](https://jntua.ac.in/qa1.html?link=1020213311-sentement%20analysis%20IJCSE-03494-28.pdf)
<https://jntua.ac.in/qa1.html?link=1020213359-CLASDNA.PNG>
[https://jntua.ac.in/qa1.html?link=10202131845-product recommendation system.PNG](https://jntua.ac.in/qa1.html?link=10202131845-product%20recomendation%20system.PNG)
<https://jntua.ac.in/qa1.html?link=1020212175-2.pdf>
<https://jntua.ac.in/qa1.html?link=10202121739-3.pdf>
<https://jntua.ac.in/qa1.html?link=10202121753-3.pdf>
[https://jntua.ac.in/qa1.html?link=10202132133-search based web service.pdf](https://jntua.ac.in/qa1.html?link=10202132133-search%20based%20web%20service.pdf)
[https://jntua.ac.in/qa1.html?link=1020213189-predecting the treatment.pdf](https://jntua.ac.in/qa1.html?link=1020213189-predecting%20the%20treatment.pdf)
<https://jntua.ac.in/qa1.html?link=10202121815-4.pdf>
<https://jntua.ac.in/qa1.html?link=10202122021-5.pdf>
<https://jntua.ac.in/qa1.html?link=1020213429-6.pdf>
<https://jntua.ac.in/qa1.html?link=1020213437-6.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-31-4855-SessionRNNRec a deep learning.JPG](https://jntua.ac.in/qa1.html?link=7-2023-31-4855-SessionRNNRec%20a%20deep%20learning.JPG)
[https://jntua.ac.in/qa1.html?link=10202131641-model based.PNG](https://jntua.ac.in/qa1.html?link=10202131641-model%20based.PNG)
[https://jntua.ac.in/qa1.html?link=10202135129-fuzzy c-means.PNG](https://jntua.ac.in/qa1.html?link=10202135129-fuzzy%20c-means.PNG)
[https://jntua.ac.in/qa1.html?link=10202135137-fuzzy c-means.PNG](https://jntua.ac.in/qa1.html?link=10202135137-fuzzy%20c-means.PNG)
[https://jntua.ac.in/qa1.html?link=1020213624-enabling secure data sharing.pdf](https://jntua.ac.in/qa1.html?link=1020213624-enabling%20secure%20data%20sharing.pdf)
[https://jntua.ac.in/qa1.html?link=1020213316-Blind specturm.PNG](https://jntua.ac.in/qa1.html?link=1020213316-Blind%20specturm.PNG)
<https://jntua.ac.in/qa1.html?link=10202132522-6.pdf>
<https://jntua.ac.in/qa1.html?link=10202132738-6.pdf>
[https://jntua.ac.in/qa1.html?link=10202142234-Privacy 17-1.PNG](https://jntua.ac.in/qa1.html?link=10202142234-Privacy%2017-1.PNG)
[https://jntua.ac.in/qa1.html?link=1020214471-effctive patient 17-2.PNG](https://jntua.ac.in/qa1.html?link=1020214471-effctive%20patient%2017-2.PNG)
[https://jntua.ac.in/qa1.html?link=10202141548-Improves clustering 17-3.PNG](https://jntua.ac.in/qa1.html?link=10202141548-Improves%20clustering%2017-3.PNG)
[https://jntua.ac.in/qa1.html?link=10202155353-review on security 17-7.PNG](https://jntua.ac.in/qa1.html?link=10202155353-review%20on%20security%2017-7.PNG)
[https://jntua.ac.in/qa1.html?link=10202145618-classificiation of texture 17-8.PNG](https://jntua.ac.in/qa1.html?link=10202145618-classificiation%20of%20texture%2017-8.PNG)
[https://jntua.ac.in/qa1.html?link=10202144316-a survey on security 17-9.PNG](https://jntua.ac.in/qa1.html?link=10202144316-a%20survey%20on%20security%2017-9.PNG)
[https://jntua.ac.in/qa1.html?link=10202142327-privacy preservation 17-10.PNG](https://jntua.ac.in/qa1.html?link=10202142327-privacy%20preservation%2017-10.PNG)
[https://jntua.ac.in/qa1.html?link=10202145420-an online social 17-12.PNG](https://jntua.ac.in/qa1.html?link=10202145420-an%20online%20social%2017-12.PNG)
<https://jntua.ac.in/qa1.html?link=10202141455-HCDDSM.PNG>
[https://jntua.ac.in/qa1.html?link=1020214032-data mining model.PNG](https://jntua.ac.in/qa1.html?link=1020214032-data%20mining%20model.PNG)
<https://jntua.ac.in/qa1.html?link=1020213357-7.pdf>
<https://jntua.ac.in/qa1.html?link=10202155716-texture.PNG>
<https://jntua.ac.in/qa1.html?link=1020213745-8.pdf>
[https://jntua.ac.in/qa1.html?link=10202155624-security vulnerbaiites.PNG](https://jntua.ac.in/qa1.html?link=10202155624-security%20vulnerbaiites.PNG)
<https://jntua.ac.in/qa1.html?link=1020213923-9.pdf>
<https://jntua.ac.in/qa1.html?link=1020213950-9.pdf>
<https://jntua.ac.in/qa1.html?link=10202131226-10.pdf>
<https://jntua.ac.in/qa1.html?link=10202141850-17.PNG>
<https://jntua.ac.in/qa1.html?link=1020214146-18.PNG>
<https://jntua.ac.in/qa1.html?link=10202145459-19.PNG>
<https://jntua.ac.in/qa1.html?link=1020214730-21.PNG>
<https://jntua.ac.in/qa1.html?link=1020214107-22.PNG>
<https://jntua.ac.in/qa1.html?link=10202144056-23.PNG>
<https://jntua.ac.in/qa1.html?link=10202141152-24.PNG>

<https://jntua.ac.in/qa1.html?link=10202141044-25.PNG>
<https://jntua.ac.in/qa1.html?link=10202141221-26.PNG>
<https://jntua.ac.in/qa1.html?link=10202142026-27.PNG>
<https://jntua.ac.in/qa1.html?link=10202143957-28.PNG>
<https://jntua.ac.in/qa1.html?link=10202135622-29.PNG>
<https://jntua.ac.in/qa1.html?link=10202145554-30.PNG>
<https://jntua.ac.in/qa1.html?link=10202155322-31.PNG>
<https://jntua.ac.in/qa1.html?link=10202141115-32.PNG>
<https://jntua.ac.in/qa1.html?link=1020214443-33.PNG>
<https://jntua.ac.in/qa1.html?link=10202145242-34.PNG>
<https://jntua.ac.in/qa1.html?link=10202145650-35.PNG>
<https://jntua.ac.in/qa1.html?link=10202155545-36.PNG>
<https://jntua.ac.in/qa1.html?link=1020214483-37.PNG>
<https://jntua.ac.in/qa1.html?link=10202144140-38.PNG>
<https://jntua.ac.in/qa1.html?link=10202155423-39.PNG>
<https://jntua.ac.in/qa1.html?link=10202155010-40.PNG>
<https://jntua.ac.in/qa1.html?link=1020214397-41.PNG>
<https://jntua.ac.in/qa1.html?link=1020214221-42.PNG>
<https://jntua.ac.in/qa1.html?link=10202155818-43.PNG>
<https://jntua.ac.in/qa1.html?link=10202144910-44.PNG>
<https://jntua.ac.in/qa1.html?link=7-2023-31-1637-WhatsApp Image 2023-07-31 at 12.13.56 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=10202141436-45.PNG>
<https://jntua.ac.in/qa1.html?link=10202155850-46.PNG>
<https://jntua.ac.in/qa1.html?link=10202155749-47.PNG>
<https://jntua.ac.in/qa1.html?link=1020214820-48.PNG>
<https://jntua.ac.in/qa1.html?link=1020214831-48.PNG>
<https://jntua.ac.in/qa1.html?link=10202144611-49.PNG>
<https://jntua.ac.in/qa1.html?link=7-2023-19-397-39. Implementation of cache memory>
<https://jntua.ac.in/qa1.html?link=7-2023-19-4236-41. Leakage Current Analysis of 6T & 7T->
<https://jntua.ac.in/qa1.html?link=7-2023-19-3142-34. Collision->
<https://jntua.ac.in/qa1.html?link=7-2023-21-3036-sumalatha-2.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-24-2833-48. Priority Based QoS-Aware Medium_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-19-5248-45. ant colony optimization based>
<https://jntua.ac.in/qa1.html?link=7-2023-19-4631-42. Novel framework of retaining>
<https://jntua.ac.in/qa1.html?link=7-2023-19-506-44. SDQE Sensor Data Quality>
<https://jntua.ac.in/qa1.html?link=7-2023-19-247-30. A Novel Clustering Algorithm for>
https://jntua.ac.in/qa1.html?link=7-2023-22-410-SUMA MAM_page-0016.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-21-4748-1. Data encoding techniques to improve>
https://jntua.ac.in/qa1.html?link=7-2023-22-5810-SUMA MAM_page-0008.jpg
https://jntua.ac.in/qa1.html?link=7-2023-22-126-SUMA MAM_page-0007.jpg
<https://jntua.ac.in/qa1.html?link=10202111643-subash-2018-ijca-917377.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-22-240-SUMA MAM_page-0006.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-19-5810-8. Improved performance of error>

<https://jntua.ac.in/qa1.html?link=7-2023-19-238-9>. An enhanced high-speed multi-digit

<https://jntua.ac.in/qa1.html?link=7-2023-19-353-10>. Distortionless Data page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-13-134-Dr. Mamatha Madam ECE 11.07.2023-11> page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-13-1720-Dr. Mamatha Madam ECE 11.07.2023-12> page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-15-216-Dr. G Mamatha Madha-37.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-13-1931-G.MAMATHA ECE-pages-1-15-4> page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-13-1947-G.MAMATHA ECE-pages-1-15-4> page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-13-1935-G.MAMATHA ECE-pages-1-15-4> page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-13-2235-Dr. Mamatha Madam ECE 11.07.2023-13> page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-13-2417-Dr. Mamatha Madam ECE 11.07.2023-13> page-0001.jpg

<https://jntua.ac.in/qa1.html?link=1020211346-Generalized Arithmetic Graphs With Equal>

<https://jntua.ac.in/qa1.html?link=10202112848-Amalgamative Application of Derivative>

<https://jntua.ac.in/qa1.html?link=8-2023-3-1456-20230803053558> 00018.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-3-3510-DocScanner 4 Aug 2023 9-52 am.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-3-328-DocScanner 4 Aug 2023 9-57 am.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-3-4441-DocScanner 4 Aug 2023 10-12 am.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-3-813-DocScanner 4 Aug 2023 10-33 am.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-3-1650-20230803053558> 00017.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-3-176-20230803053558> 00017.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-3-2744-20230803053558> 00015.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-4-3344-MJM0S010049> removed page-0001.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-4-2315-215-feb2020> removed page-0001.jpg

<https://jntua.ac.in/qa1.html?link=10202114345-Joule Heating Influence On MHD Casson Fluid Over A Vertical Porous Plate In The Presence Of Thermal Diffusion And Chemical Reaction.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-25-20230803053558> 00012.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-3-546-DocScanner 4 Aug 2023 10-32 am.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-3-63-DocScanner 4 Aug 2023 10-32 am.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-3-630-DocScanner 4 Aug 2023 10-32 am.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-3-613-DocScanner 4 Aug 2023 10-32 am.jpg>

<https://jntua.ac.in/qa1.html?link=10202114026-Heat And Mass Transfer On MHD Flow Of Non-Newtonian Fluid Over An Infinite Vertical Porous Plate With Hall Effects.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-102-20230803053558> 00009.jpg

<https://jntua.ac.in/qa1.html?link=10202114426-MAXIMAL ASYMPTOTICS OF CERTAIN CLASS OF ROBUSTLY CONTINUOUS SEMIGROUPS.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-3-3259-20230803053558> 00013.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-3-4857-20230803053558> 00006.jpg

[https://jntua.ac.in/qa1.html?link=8-2023-4-2731-download \(1\)](https://jntua.ac.in/qa1.html?link=8-2023-4-2731-download (1)) removed page-0001.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-3-237-20230803053558> 00007.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-3-4244-20230803053558> 00007.jpg

https://jntua.ac.in/qa1.html?link=8-2023-3-2411-20230803053558_00016.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-3012-DocScanner_4_Aug_2023_10-56_am.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-3017-DocScanner_4_Aug_2023_10-56_am.jpg
https://jntua.ac.in/qa1.html?link=10202114529-Positive_Category_Of_Analytic_Funtions.pdf
https://jntua.ac.in/qa1.html?link=8-2023-3-314-20230803053558_00014.jpg
https://jntua.ac.in/qa1.html?link=1020214129-Computational_study_of_Jeffrey_s_non-
https://jntua.ac.in/qa1.html?link=10202112956-An_Improvement_over_Fuzzy_c-Means_A_Prototype_based_approach.pdf
https://jntua.ac.in/qa1.html?link=8-2023-3-130-20230803053558_00008.jpg
https://jntua.ac.in/qa1.html?link=1020214217-Computational_study_of_Jeffrey_s_non-
https://jntua.ac.in/qa1.html?link=10202145517-Additive_Functions_On_The_Sum_Of_Primes_Are_Set_Of_Squares_For_Multiplicative_Functions.pdf
https://jntua.ac.in/qa1.html?link=8-2023-3-572-20230803053558_00004.jpg
https://jntua.ac.in/qa1.html?link=10202114253-Joule_Heating_and_Radiation_Absorption_Effects_on_MHD_Convective_and_Chemically_Reactive_Flow_Past_an_Inclined_Porous_Plate.pdf
https://jntua.ac.in/qa1.html?link=8-2023-3-54-20230803053558_00011.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-3028-gipamv13n6_94_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=10202114219-Investigations_on_Improvised_Neural_Network_Chess_Engine_for_Augmenting_Topologies.pdf
https://jntua.ac.in/qa1.html?link=8-2023-3-646-20230803053558_00010.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-5420-20230803053558_00005.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-2842-DocScanner_4_Aug_2023_10-55_am.jpg
https://jntua.ac.in/qa1.html?link=10202115328-Viscous_Flow_Of_Jeffrey_Fluid_In_An_Inclined
https://jntua.ac.in/qa1.html?link=10202144215-An_Enhanced_Queue_Management_Scheme
https://jntua.ac.in/qa1.html?link=10202143418-A_Survey_of_Cross_Layer_Design_in_Wireless_Networks_for_Joint_Optimization_of_Multimedia_Transmission.pdf
https://jntua.ac.in/qa1.html?link=7-2023-6-3840-a_survey_of_cross.jpg
https://jntua.ac.in/qa1.html?link=7-2023-6-5045-a_survey_of_cross.jpg
https://jntua.ac.in/qa1.html?link=10202141056-Secure_Data_Aggregation_for_Wireless
https://jntua.ac.in/qa1.html?link=10202144020-An_Enhanced_Queue_Management_Scheme
https://jntua.ac.in/qa1.html?link=10202145733-Enhancing_Transport_of_Media_Using
https://jntua.ac.in/qa1.html?link=10202141215-Wireless_Communication_security_and_Privacy_issues_and_Challenges.pdf
https://jntua.ac.in/qa1.html?link=7-2023-6-4039-wireless_communication.jpg
https://jntua.ac.in/qa1.html?link=10202144750-Clustering_large_datasets_using_K_means
https://jntua.ac.in/qa1.html?link=10202145559-Efficient_Traffic_Engineering_Strategies_for
https://jntua.ac.in/qa1.html?link=1020214829-NLDA_non-linear_regression_model_for
https://jntua.ac.in/qa1.html?link=1020214507-Criminal_Recognition_and_Alert_System.pdf
https://jntua.ac.in/qa1.html?link=7-2023-6-4220-criminal_recognition.jpg
https://jntua.ac.in/qa1.html?link=1020214658-Packet_Loss_Minimizing_Approach_Based_on
https://jntua.ac.in/qa1.html?link=10202142958-A_Congestion_Avoidance_Mechanism_in
https://jntua.ac.in/qa1.html?link=10202142911-A_BELIEF_FORECASTING_METHODODOLOGY_TO_PRESERVE.pdf
https://jntua.ac.in/qa1.html?link=7-2023-6-5314-a_belief_forecasting.jpg
https://jntua.ac.in/qa1.html?link=102021455-Use_of_ants_foraging_behaviour_for_routing_in_ad_hoc_networks.pdf

<https://jntua.ac.in/qa1.html?link=1020214511-Use of ants foraging behaviour for routing in ad hoc networks.pdf>

<https://jntua.ac.in/qa1.html?link=1020214598-Evaluation of Video Transmission over Wireless Network with CLD Approach.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-6-5412-evaluation of video.jpg>

<https://jntua.ac.in/qa1.html?link=11202151955-Design of high speed and low power>

<https://jntua.ac.in/qa1.html?link=10202145538-analysis of combustion.pdf>

<https://jntua.ac.in/qa1.html?link=10202155456-analysis of combustion.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-4727-plasma and hvof ceramic.jpg>

<https://jntua.ac.in/qa1.html?link=10202144321-An Evolutionary Programming Approach>

<https://jntua.ac.in/qa1.html?link=10202143159-20A03101T Engineering Drawing.PDF>

<https://jntua.ac.in/qa1.html?link=10202143254-20A03101T Engineering Drawing.PDF>

<https://jntua.ac.in/qa1.html?link=10202144343-optimization-converted-compressed.pdf>

<https://jntua.ac.in/qa1.html?link=1020214592-optimization.PDF>

<https://jntua.ac.in/qa1.html?link=6-2023-26-5544-bat algorithm.jpg>

<https://jntua.ac.in/qa1.html?link=1020214020-Fast Registration Algorithm for 3D Medical>

<https://jntua.ac.in/qa1.html?link=11202152015-Low voltage full swing FinFET hybrid full>

<https://jntua.ac.in/qa1.html?link=11202151920-SWASTIK SLOTTED HEXAGONAL PATCH>

<https://jntua.ac.in/qa1.html?link=10202144641-Classification and Retrieval of Images>

<https://jntua.ac.in/qa1.html?link=10202144920-Content and context based image retrieval>

<https://jntua.ac.in/qa1.html?link=1020214913-MRI brain tumor segmentation and>

<https://jntua.ac.in/qa1.html?link=11202151437-DESIGN AND PERFORMANCE EVALUATION OF>

<RADIX 2 DECIMATION IN TIME FFT ARCHITECTURE USING DIFFERENT ADDERS AND>

<MULTIPLIERS.pdf>

<https://jntua.ac.in/qa1.html?link=4-2023-12-4816-20.jpeg>

<https://jntua.ac.in/qa1.html?link=10202144346-2017-1.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-18-4628-prediction of raod accident.jpeg>

<https://jntua.ac.in/qa1.html?link=10202143020-2017-2.pdf>

<https://jntua.ac.in/qa1.html?link=10202144029-2017-3.pdf>

<https://jntua.ac.in/qa1.html?link=10202144053-2017-3.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-18-5423-an experimentally split tensile strength.jpeg>

<https://jntua.ac.in/qa1.html?link=10202143938-2017-4.pdf>

<https://jntua.ac.in/qa1.html?link=10202144139-2017-5.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-18-132-behavior of black stone.jpeg>

<https://jntua.ac.in/qa1.html?link=10202143119-2017-6.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-18-610-a review paper on strength.jpeg>

<https://jntua.ac.in/qa1.html?link=1120215147-CYLINDRICAL DIELECTRIC RESONATOR BASED HYBRID SPYDER WEB CIRCULAR PATCH ANTENNA.pdf>

<https://jntua.ac.in/qa1.html?link=4-2023-12-5159-28.jpeg>

<https://jntua.ac.in/qa1.html?link=11202151729-Implementation Of Radix 2 Fft Mdc>

<https://jntua.ac.in/qa1.html?link=11202151855-Multiband High Gain Complimentary Split>

<https://jntua.ac.in/qa1.html?link=1120215171-High Speed Split Radix FFT Processor Using>

<https://jntua.ac.in/qa1.html?link=11202151828-MULTI-BAND CIRCULARLY POLARIZED CORNER TRUNCATED HYBRID CYLINDRICAL DIELECTRIC.pdf>

<https://jntua.ac.in/qa1.html?link=11202152049-Wideband Circularly Polarized Cylindrical.pdf>

<https://jntua.ac.in/qa1.html?link=4-2023-12-4217-15.jpeg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-4534-17.jpeg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-4628-17.jpeg>
<https://jntua.ac.in/qa1.html?link=11202151337-sensors-21-04100.pdf>
<https://jntua.ac.in/qa1.html?link=11202151221-Automatic detection of exudates using SVM and DCNN techniques.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-4-5116-HOD Sir 10.jpg>
<https://jntua.ac.in/qa1.html?link=10202143621-An Effective Data Privacy Mechanism>
[https://jntua.ac.in/qa1.html?link=1020214355-Node Activities Learning \(NAL\) Approach to](https://jntua.ac.in/qa1.html?link=1020214355-Node Activities Learning (NAL) Approach to)
<https://jntua.ac.in/qa1.html?link=1020214435-Performance evaluation of TCP, UDP, and SCTP in MANETS.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-6-25-performance evaluation.jpg>
<https://jntua.ac.in/qa1.html?link=10202141449-abhishek paper.pdf>
[https://jntua.ac.in/qa1.html?link=10202143011-B.Supraja\(15001D5220\).pdf](https://jntua.ac.in/qa1.html?link=10202143011-B.Supraja(15001D5220).pdf)
[https://jntua.ac.in/qa1.html?link=10202142911-A. Ravi\(15001D5220\).pdf](https://jntua.ac.in/qa1.html?link=10202142911-A. Ravi(15001D5220).pdf)
<https://jntua.ac.in/qa1.html?link=1020214932-Ragu paper.pdf>
<https://jntua.ac.in/qa1.html?link=10202141215-sai krishna paper.pdf>
<https://jntua.ac.in/qa1.html?link=1020214811-Lakshmi paper.pdf>
<https://jntua.ac.in/qa1.html?link=10202141122-Ramya JETIR.pdf>
<https://jntua.ac.in/qa1.html?link=10202141952-a deep learning-IJICS.pdf>
<https://jntua.ac.in/qa1.html?link=10202141324-103-Sep-1820.pdf>
<https://jntua.ac.in/qa1.html?link=10202154256-IJRPC JOURNAL COPY.pdf>
<https://jntua.ac.in/qa1.html?link=10202141410-207-AUGUST-2313.pdf>
<https://jntua.ac.in/qa1.html?link=10202153732-25.R.-Gangadhara-K.-P.-Satheesh-N.->
<https://jntua.ac.in/qa1.html?link=10202141536-Bhasha paper.pdf>
<https://jntua.ac.in/qa1.html?link=10202154849-7-5-61-592.pdf>
https://jntua.ac.in/qa1.html?link=10202155045-1617635219299_1614422132.pdf
<https://jntua.ac.in/qa1.html?link=1020214179-Madhuri Journal.pdf>
https://jntua.ac.in/qa1.html?link=10202155338-1617635211166_JCHPS20211402004.pdf
[https://jntua.ac.in/qa1.html?link=10202141841-43-GSJ2200\(1\).JPG](https://jntua.ac.in/qa1.html?link=10202141841-43-GSJ2200(1).JPG)
<https://jntua.ac.in/qa1.html?link=10202141745-sushma paper.pdf>
[https://jntua.ac.in/qa1.html?link=10202101949-jchps 9\(2\) 7 Vijaya Bhaskar.pdf](https://jntua.ac.in/qa1.html?link=10202101949-jchps 9(2) 7 Vijaya Bhaskar.pdf)
<https://jntua.ac.in/qa1.html?link=10202103210-View of Evaluation of pharmacokinetic and>
<https://jntua.ac.in/qa1.html?link=10202142445-Optimal Power Flow in Deregulated Power Systems by Using Optimization Techniques REVISTA GEINTEC-GESTAO INOVACAO E TECNOLOGIAS.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-15-3734-jpeg-optimizer Doc Apr 20 2023\(17\) page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-15-3734-jpeg-optimizer Doc Apr 20 2023(17) page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=10202101448-Abstract of Simultaneous Determination>
<https://jntua.ac.in/qa1.html?link=10202142511-Wind-Hess System with a Fuzzy base Control Method REVISTA GEINTEC-GESTAO INOVACAO E TECNOLOGIAS.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-24-413-jpeg-optimizer Doc Apr 20 2023\(18\) page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-24-413-jpeg-optimizer Doc Apr 20 2023(18) page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=10202142426-Electric Field Stress Control on FGM Spacer>
<https://jntua.ac.in/qa1.html?link=10202143948-2018-1.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-18-1144-Divers opinion.jpeg>

<https://jntua.ac.in/qa1.html?link=10202144111-htl.pdf>
<https://jntua.ac.in/qa1.html?link=10202144310-2018-IJARSET.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-18-3054-GGBS Effect of particle size.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-330-impact of quarry Dust.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-3641-experimental and numerical>
<https://jntua.ac.in/qa1.html?link=1020214485-2018-CIVILENGG JOURNAL.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-18-4544-self healing ability.jpeg>
<https://jntua.ac.in/qa1.html?link=10202145250-2019-OPC-53S.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-18-4835-compatibility of super plastisizers.jpeg>
<https://jntua.ac.in/qa1.html?link=1020215946-Insights into the Dielectric Loss Mechanism>
<https://jntua.ac.in/qa1.html?link=10202151615-Stability of 2D and 3D Perovskites Due to>
<https://jntua.ac.in/qa1.html?link=1020215127-Nanorods like microstructure,>
<https://jntua.ac.in/qa1.html?link=10202151447-Phase transformation, nanorod-like>
<https://jntua.ac.in/qa1.html?link=1020215753-A review on biological and biomimetic>
<https://jntua.ac.in/qa1.html?link=10202151227-Negative dielectric behavior in tetragonal>
<https://jntua.ac.in/qa1.html?link=10202101139-View of Development and validation of a>
<https://jntua.ac.in/qa1.html?link=10202101232-View of Review article on HPLC-RP HPLC>
[https://jntua.ac.in/qa1.html?link=10202102325-View of Direct and derivative spectrophotometric determination of mercury \(II\) using alpha amyl cinnamaldehyde isonicotinoyl hydrazone \(ACINH\).pdf](https://jntua.ac.in/qa1.html?link=10202102325-View of Direct and derivative spectrophotometric determination of mercury (II) using alpha amyl cinnamaldehyde isonicotinoyl hydrazone (ACINH).pdf)
[https://jntua.ac.in/qa1.html?link=10202102344-View of Direct and derivative spectrophotometric determination of mercury \(II\) using alpha amyl cinnamaldehyde isonicotinoyl hydrazone \(ACINH\).pdf](https://jntua.ac.in/qa1.html?link=10202102344-View of Direct and derivative spectrophotometric determination of mercury (II) using alpha amyl cinnamaldehyde isonicotinoyl hydrazone (ACINH).pdf)
<https://jntua.ac.in/qa1.html?link=10202103134-View of VALIDATED GRADIENT STABILITY>
<https://jntua.ac.in/qa1.html?link=10202102757-VIEWOF~2.PDF>
<https://jntua.ac.in/qa1.html?link=1020210120-IJPBS Article- Green synthesis and thermo,>
<https://jntua.ac.in/qa1.html?link=10202105056-View of Antidiabetic activity of ethanolic>
<https://jntua.ac.in/qa1.html?link=1020210304-Enhanced Morphology and Efficient One-Pot Microwave Green Synthes... Ingenta Connect.pdf>
<https://jntua.ac.in/qa1.html?link=10202103021-Enhanced Morphology and Efficient One-Pot Microwave Green Synthes... Ingenta Connect.pdf>
<https://jntua.ac.in/qa1.html?link=10202104039-Novel one pot synthesis of substituted>
<https://jntua.ac.in/qa1.html?link=10202102850-Trace Level Determination of Three Genotoxic Impurities in Drug Samples of Rizatriptan Benzoate by Liquid Chromatography-Tandem Mass Spectrometry Analytical Chemistry Letters Vol 7, No 2.pdf>
<https://jntua.ac.in/qa1.html?link=10202102932-Trace Level Determination of Three Genotoxic Impurities in Drug Samples of Rizatriptan Benzoate by Liquid Chromatography-Tandem Mass Spectrometry Analytical Chemistry Letters Vol 7, No 2.pdf>
<https://jntua.ac.in/qa1.html?link=1020210610-devanna.pdf>
<https://jntua.ac.in/qa1.html?link=1020210214-Synthesis and characterization of spinel>
<https://jntua.ac.in/qa1.html?link=10202101616-Asian Journal of Chemistry .pdf>
<https://jntua.ac.in/qa1.html?link=10202102519-View of A STUDY ON THE PREVALENCE>
<https://jntua.ac.in/qa1.html?link=10202105616-View of PLANT-MEDIATED ZNO>
<https://jntua.ac.in/qa1.html?link=1020210140-IMPACT~1.PDF>
[https://jntua.ac.in/qa1.html?link=102021095-Removal of Zinc \(II\) and Ni \(II\) by using Bio-](https://jntua.ac.in/qa1.html?link=102021095-Removal of Zinc (II) and Ni (II) by using Bio-)
<https://jntua.ac.in/qa1.html?link=1020210552-Rapid Sonochemically Assisted and>

<https://jntua.ac.in/qa1.html?link=1020210725-Rapid, Environment Friendly and Low Cost>
<https://jntua.ac.in/qa1.html?link=1020210211-View of PREVALENCE AND SEVERITY OF>
<https://jntua.ac.in/qa1.html?link=10202102019-JCHPS201811s01010.pdf>
<https://jntua.ac.in/qa1.html?link=10202105045-IJPBS Article- Pharmacognostical and>
<https://jntua.ac.in/qa1.html?link=10202101735-Microsoft Word - 2 Vol.11, No.2, 452 ->
<https://jntua.ac.in/qa1.html?link=1020210952-Microsoft Word - 39 Vol.11, No.1, 300 ->
<https://jntua.ac.in/qa1.html?link=1020210286-38-Vol.-10-Issue-11-Nov-2019-IJPSR-RA->
https://jntua.ac.in/qa1.html?link=1020210939-1003111_237-241.pdf
<https://jntua.ac.in/qa1.html?link=10202101538-View of Impact of pharmacist directed>
<https://jntua.ac.in/qa1.html?link=10202101814-Impact of Pharmacist-directed Counseling>
https://jntua.ac.in/qa1.html?link=10202102616-Asian Journal of Chemistry_2.pdf
<https://jntua.ac.in/qa1.html?link=10202103428-View of VALIDATED STABILITY-INDICATING>
<https://jntua.ac.in/qa1.html?link=1020210283-View of Absorption enhancement effect of>
https://jntua.ac.in/qa1.html?link=10202103425-1003108_221-226.pdf
<https://jntua.ac.in/qa1.html?link=10202103327-View of AMELIORATIVE EFFECT OF>
<https://jntua.ac.in/qa1.html?link=10202101456-View of Development and validation of LC->
<https://jntua.ac.in/qa1.html?link=10202103820-Molecular Docking studies of N-Methyl- 2,>
<https://jntua.ac.in/qa1.html?link=10202151712-Structural transformation and high>
<https://jntua.ac.in/qa1.html?link=10202151512-Photocatalytic Activity, Negative AC->
<https://jntua.ac.in/qa1.html?link=1020210513-TJPS-17-372-En.pdf>
<https://jntua.ac.in/qa1.html?link=1020215852-BaSrLaFe12O19 nanorods optical and>
<https://jntua.ac.in/qa1.html?link=1020215109-Microwave heated lead cobalt titanate>
<https://jntua.ac.in/qa1.html?link=10202102335-Synthesis, Characterization and Docking>
<https://jntua.ac.in/qa1.html?link=1020215921-Induced dielectric behavior in high dense>
<https://jntua.ac.in/qa1.html?link=1020215812-A review on giant piezoelectric coefficient, materials and applications.pdf>
<https://jntua.ac.in/qa1.html?link=1020215816-A review on giant piezoelectric coefficient, materials and applications.pdf>
<https://jntua.ac.in/qa1.html?link=10202152255-Optical bandgap and ferroelectric studies>
<https://jntua.ac.in/qa1.html?link=10202151753-Temperature and frequency dependence>
https://jntua.ac.in/qa1.html?link=10202101757-Asian Journal of Chemistry_1.pdf
<https://jntua.ac.in/qa1.html?link=102021597-Grain and grain boundary conduction>
<https://jntua.ac.in/qa1.html?link=10202151144-Multiferroic Nature of Microwave->
<https://jntua.ac.in/qa1.html?link=10202151651-Structural and Functional Properties of Sol->
<https://jntua.ac.in/qa1.html?link=10202151552-Sol-Gel Synthesized and Microwave Heated Pb0.8-.pdf>
<https://jntua.ac.in/qa1.html?link=10202151556-Sol-Gel Synthesized and Microwave Heated Pb0.8-.pdf>
<https://jntua.ac.in/qa1.html?link=10202104827-View of Pattern of Possible Drug-Drug>
<https://jntua.ac.in/qa1.html?link=10202151528-Review on Magnetocaloric Effect and>
<https://jntua.ac.in/qa1.html?link=10202151916-Phase Change and Ferroelectric Nature of>
<https://jntua.ac.in/qa1.html?link=10202102251-Microsoft Word - 4 Vol.13, No.1, 24-37, January - March, 2020, RJC-5466.pdf>
<https://jntua.ac.in/qa1.html?link=1020210231-Microsoft Word - 4 Vol.13, No.1, 24-37, January - March, 2020, RJC-5466.pdf>
<https://jntua.ac.in/qa1.html?link=10202151358-Phase Formation and Electrical>

<https://jntua.ac.in/qa1.html?link=10202105439-Format.pdf>
<https://jntua.ac.in/qa1.html?link=10202105514-Format.pdf>
<https://jntua.ac.in/qa1.html?link=10202151734-Structural, morphological, electrical,>
<https://jntua.ac.in/qa1.html?link=10202151635-Structural and ferroelectric properties of>
<https://jntua.ac.in/qa1.html?link=10202101726-A novel LC-MS method development and validation for the determination of phenyl vinyl sulfone in eletriptan hydrobromide.pdf>
<https://jntua.ac.in/qa1.html?link=10202103533-A novel LC-MS method development and validation for the determination of phenyl vinyl sulfone in eletriptan hydrobromide.pdf>
<https://jntua.ac.in/qa1.html?link=10202102544-View of DRUG-RELATED PROBLEMS AND>
<https://jntua.ac.in/qa1.html?link=10202102633-method-development-and-validation-of->
<https://jntua.ac.in/qa1.html?link=10202102243-View of Method development and>
<https://jntua.ac.in/qa1.html?link=10202102451-Method Development and Validation of>
<https://jntua.ac.in/qa1.html?link=10202151645-document.pdf>
<https://jntua.ac.in/qa1.html?link=10202151845-document.pdf>

[https://jntua.ac.in/qa1.html?link=10202101416-A new LC-MS Method for the Determination of p-Chloroaniline and \(S\)-5-Chloro-α-\(cyclopropylethynyl\)-2- Amino-α- \(trifluoromethyl\) Benzene Methanol in Efavirenz Bulk Form Journal of Pharmaceutical Research International.pdf](https://jntua.ac.in/qa1.html?link=10202101416-A new LC-MS Method for the Determination of p-Chloroaniline and (S)-5-Chloro-α-(cyclopropylethynyl)-2- Amino-α- (trifluoromethyl) Benzene Methanol in Efavirenz Bulk Form Journal of Pharmaceutical Research International.pdf)
<https://jntua.ac.in/qa1.html?link=6-2023-15-5641-JS Reliability imp.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-576-JS Reliability dem.jpeg>
<https://jntua.ac.in/qa1.html?link=10202152635-####Mechanical Properties of Randomly oriented...IJRTE...D7128118419.pdf>
<https://jntua.ac.in/qa1.html?link=10202151233-####Mechanical Properties of Randomly oriented...IJRTE...D7128118419.pdf>
<https://jntua.ac.in/qa1.html?link=1020215126-development and Characterization.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-5754-natural fibre composite fibre reinforced.jpg>
<https://jntua.ac.in/qa1.html?link=10202155622-##ANALYSIS OF IMPACT PROPERTY OF CARBONSISAL....conf-15288-1529313626-13.IJMPERD.ICEMS.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-5848-natural fibre composite fibre reinforced.jpg>
<https://jntua.ac.in/qa1.html?link=10202152241-study of combustion.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-259-plasma and hvof ceramic.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-26-448-plasma and hvof ceramic.jpg>
<https://jntua.ac.in/qa1.html?link=10202155420-an optimization.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-94-optimization friction stir welding.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-26-623-plasma and hvof ceramic.jpg>
<https://jntua.ac.in/qa1.html?link=10202151145-investigation on friction.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-1144-investigation friction stir.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-10-283-WhatsApp Image 2023-07-08 at 03.11.43.jpeg>
<https://jntua.ac.in/qa1.html?link=1020215325-MAMS.MS.ID.000140.pdf>
<https://jntua.ac.in/qa1.html?link=1020215246-thermal and wear.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-10-2954-WhatsApp Image 2023-07-08 at 03.11.57.jpeg>
<https://jntua.ac.in/qa1.html?link=1020215347-friction stir.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-9-2115-WhatsApp Image 2023-07-08 at 03.10.54.jpeg>

<https://jntua.ac.in/qa1.html?link=7-2023-10-3955-WhatsApp Image 2023-07-08 at 03.20.02.jpeg>

[https://jntua.ac.in/qa1.html?link=1020215559-experimental study.pdf](https://jntua.ac.in/qa1.html?link=1020215559-experimental%20study.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-2618-WhatsApp Image 2023-07-08 at 03.11.26.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-2618-WhatsApp%20Image%202023-07-08%20at%2003.11.26.jpeg)

<https://jntua.ac.in/qa1.html?link=1020215517-experimental.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-10-3740-WhatsApp Image 2023-07-08 at 03.12.41.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-3740-WhatsApp%20Image%202023-07-08%20at%2003.12.41.jpeg)

[https://jntua.ac.in/qa1.html?link=1020215029-design and facrication.pdf](https://jntua.ac.in/qa1.html?link=1020215029-design%20and%20facrication.pdf)

[https://jntua.ac.in/qa1.html?link=1020215044-design and facrication.pdf](https://jntua.ac.in/qa1.html?link=1020215044-design%20and%20facrication.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-3333-WhatsApp Image 2023-07-08 at 03.12.20.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-3333-WhatsApp%20Image%202023-07-08%20at%2003.12.20.jpeg)

[https://jntua.ac.in/qa1.html?link=10202152336-impact of thermal barrier.pdf](https://jntua.ac.in/qa1.html?link=10202152336-impact%20of%20thermal%20barrier.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-2226-calophyllum innophyllum.jpg](https://jntua.ac.in/qa1.html?link=6-2023-27-2226-calophyllum%20innophyllum.jpg)

[https://jntua.ac.in/qa1.html?link=10202151811-MODELING, ANALYSIS AND EXPERIMENTAL INVESTIGATION ON LHR ENGINE WITH MODIFIED PISTON TO INCREASE SWIRL BY USING BIO-DIESEL.pdf](https://jntua.ac.in/qa1.html?link=10202151811-MODELING,%20ANALYSIS%20AND%20EXPERIMENTAL%20INVESTIGATION%20ON%20LHR%20ENGINE%20WITH%20MODIFIED%20PISTON%20TO%20INCREASE%20SWIRL%20BY%20USING%20BIO-DIESEL.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-4025-WhatsApp Image 2023-07-08 at 03.12.59.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-4025-WhatsApp%20Image%202023-07-08%20at%2003.12.59.jpeg)

[https://jntua.ac.in/qa1.html?link=10202155310-review on facbrication.pdf](https://jntua.ac.in/qa1.html?link=10202155310-review%20on%20facbrication.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-4414-WhatsApp Image 2023-07-08 at 03.13.15.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-4414-WhatsApp%20Image%202023-07-08%20at%2003.13.15.jpeg)

[https://jntua.ac.in/qa1.html?link=1020215212-effect of hybridization.pdf](https://jntua.ac.in/qa1.html?link=1020215212-effect%20of%20hybridization.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-3020-kenaf and alovvera biocomosite.jpg](https://jntua.ac.in/qa1.html?link=6-2023-27-3020-kenaf%20and%20alovvera%20biocomosite.jpg)

[https://jntua.ac.in/qa1.html?link=1020215816-influence of montomor.pdf](https://jntua.ac.in/qa1.html?link=1020215816-influence%20of%20montomor.pdf)

https://jntua.ac.in/qa1.html?link=8-2023-4-1620-PHOTO-2023-08-04-10-41-50_2.jpg

[https://jntua.ac.in/qa1.html?link=1020215253-effect of mmt clay.pdf](https://jntua.ac.in/qa1.html?link=1020215253-effect%20of%20mmt%20clay.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-3339-mmt clay aloovera fibre.jpg](https://jntua.ac.in/qa1.html?link=6-2023-27-3339-mmt%20clay%20aloovera%20fibre.jpg)

[https://jntua.ac.in/qa1.html?link=10202155816-kenaf fibre.pdf](https://jntua.ac.in/qa1.html?link=10202155816-kenaf%20fibre.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-3533-kenaf fibre review.jpg](https://jntua.ac.in/qa1.html?link=6-2023-27-3533-kenaf%20fibre%20review.jpg)

[https://jntua.ac.in/qa1.html?link=1020215947-invest of chemical.pdf](https://jntua.ac.in/qa1.html?link=1020215947-invest%20of%20chemical.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-4635-WhatsApp Image 2023-07-08 at 03.13.31.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-4635-WhatsApp%20Image%202023-07-08%20at%2003.13.31.jpeg)

[https://jntua.ac.in/qa1.html?link=7-2023-10-333-WhatsApp Image 2023-07-08 at 03.18.33.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-333-WhatsApp%20Image%202023-07-08%20at%2003.18.33.jpeg)

[https://jntua.ac.in/qa1.html?link=10202152148-review on mechanical.pdf](https://jntua.ac.in/qa1.html?link=10202152148-review%20on%20mechanical.pdf)

<https://jntua.ac.in/qa1.html?link=1020215233-review.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-10-2023-WhatsApp Image 2023-07-08 at 03.17.25.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-2023-WhatsApp%20Image%202023-07-08%20at%2003.17.25.jpeg)

<https://jntua.ac.in/qa1.html?link=1020215229-review-on-natural-and-carbon-fiber-filled-hybrid-composite-IJERTCONV4IS31015.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-10-107-WhatsApp Image 2023-07-08 at 03.15.37.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-107-WhatsApp%20Image%202023-07-08%20at%2003.15.37.jpeg)

[https://jntua.ac.in/qa1.html?link=10202151038-investigation on friction.pdf](https://jntua.ac.in/qa1.html?link=10202151038-investigation%20on%20friction.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-4-1838-PHOTO-2023-08-04-10-41-50.jpg>

[https://jntua.ac.in/qa1.html?link=10202155349-additive manufacturing.pdf](https://jntua.ac.in/qa1.html?link=10202155349-additive%20manufacturing.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-423-additive manufacturing literatruer.jpg](https://jntua.ac.in/qa1.html?link=6-2023-27-423-additive%20manufacturing%20literatruer.jpg)

<https://jntua.ac.in/qa1.html?link=10202155013-2019-Self->

[https://jntua.ac.in/qa1.html?link=10202155148-2019-Ternary Blended.pdf](https://jntua.ac.in/qa1.html?link=10202155148-2019-Ternary%20Blended.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-18-5916-investigation on ternary blended.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-18-5916-investigation%20on%20ternary%20blended.jpeg)

<https://jntua.ac.in/qa1.html?link=1020215233-2019-sgcp.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-18-15-quality assesment of SCGPC.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-18-15-quality%20assesment%20of%20SCGPC.jpeg)

<https://jntua.ac.in/qa1.html?link=1020215523-201-m60.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-18-621-DURABILITY PERFORMANCE OF CONCRTE.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-18-621-DURABILITY%20PERFORMANCE%20OF%20CONCRTE.jpeg)

<https://jntua.ac.in/qa1.html?link=10202151130-2019-RCA.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-18-89-SELF COMPACTING CONCRETE.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-18-89-SELF%20COMPACTING%20CONCRETE.jpeg)

[https://jntua.ac.in/qa1.html?link=7-2023-18-815-SELF COMPACTING CONCRETE.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-18-815-SELF%20COMPACTING%20CONCRETE.jpeg)

[https://jntua.ac.in/qa1.html?link=102021590-5083 alluminium alloy.pdf](https://jntua.ac.in/qa1.html?link=102021590-5083%20alluminium%20alloy.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-4349-WhatsApp Image 2023-07-08 at 03.20.37.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-4349-WhatsApp%20Image%202023-07-08%20at%2003.20.37.jpeg)

[https://jntua.ac.in/qa1.html?link=10202154327-An Overview of Service Ontology in Semantic Service Search.PNG](https://jntua.ac.in/qa1.html?link=10202154327-An%20Overview%20of%20Service%20Ontology%20in%20Semantic%20Service%20Search.PNG)

https://jntua.ac.in/qa1.html?link=020224234-ijaerv12n16_64.pdf

https://jntua.ac.in/qa1.html?link=0202242328-ijaerv12n16_64.pdf

[https://jntua.ac.in/qa1.html?link=7-2023-15-4822-10202154327-An Overview of Service Ontology in Semantic Service Search-overlay.png](https://jntua.ac.in/qa1.html?link=7-2023-15-4822-10202154327-An%20Overview%20of%20Service%20Ontology%20in%20Semantic%20Service%20Search-overlay.png)

<https://jntua.ac.in/qa1.html?link=1020215935-acetylene.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-10-248-WhatsApp Image 2023-07-08 at 03.14.54.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-248-WhatsApp%20Image%202023-07-08%20at%2003.14.54.jpeg)

[https://jntua.ac.in/qa1.html?link=1020215108-additives with blends.pdf](https://jntua.ac.in/qa1.html?link=1020215108-additives%20with%20blends.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-5453-WhatsApp Image 2023-07-08 at 03.14.00.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-5453-WhatsApp%20Image%202023-07-08%20at%2003.14.00.jpeg)

[https://jntua.ac.in/qa1.html?link=10202151038-ethanol biodeiesl blends.pdf](https://jntua.ac.in/qa1.html?link=10202151038-ethanol%20biodeiesl%20blends.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-5037-WhatsApp Image 2023-07-08 at 03.13.45.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-5037-WhatsApp%20Image%202023-07-08%20at%2003.13.45.jpeg)

[https://jntua.ac.in/qa1.html?link=10202151118-expt investigation.pdf](https://jntua.ac.in/qa1.html?link=10202151118-expt%20investigation.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-5943-WhatsApp Image 2023-07-08 at 03.14.16.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-5943-WhatsApp%20Image%202023-07-08%20at%2003.14.16.jpeg)

[https://jntua.ac.in/qa1.html?link=10202151150-Impact of Process Parameters on Peak.pdf](https://jntua.ac.in/qa1.html?link=10202151150-Impact%20of%20Process%20Parameters%20on%20Peak.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-423-WhatsApp Image 2023-07-08 at 03.20.21.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-423-WhatsApp%20Image%202023-07-08%20at%2003.20.21.jpeg)

[https://jntua.ac.in/qa1.html?link=1020215648-palm seed.pdf](https://jntua.ac.in/qa1.html?link=1020215648-palm%20seed.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-723-WhatsApp Image 2023-07-08 at 03.15.18.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-723-WhatsApp%20Image%202023-07-08%20at%2003.15.18.jpeg)

[https://jntua.ac.in/qa1.html?link=1020215152-probe on .pdf](https://jntua.ac.in/qa1.html?link=1020215152-probe%20on%20.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-309-WhatsApp Image 2023-07-08 at 03.18.20.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-309-WhatsApp%20Image%202023-07-08%20at%2003.18.20.jpeg)

[https://jntua.ac.in/qa1.html?link=10202151216-psiton geometry.pdf](https://jntua.ac.in/qa1.html?link=10202151216-psiton%20geometry.pdf)

[https://jntua.ac.in/qa1.html?link=10202151246-surface roughness.pdf](https://jntua.ac.in/qa1.html?link=10202151246-surface%20roughness.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-3639-WhatsApp Image 2023-07-08 at 03.19.40.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-3639-WhatsApp%20Image%202023-07-08%20at%2003.19.40.jpeg)

[https://jntua.ac.in/qa1.html?link=1020215420-friction stil welded.pdf](https://jntua.ac.in/qa1.html?link=1020215420-friction%20stil%20welded.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-10-158-WhatsApp Image 2023-07-08 at 03.17.11.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-10-158-WhatsApp%20Image%202023-07-08%20at%2003.17.11.jpeg)

https://jntua.ac.in/qa1.html?link=8-2023-4-1513-PHOTO-2023-08-04-10-41-50_1.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-16-3749-0.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-15-138-0.jpg>

[https://jntua.ac.in/qa1.html?link=1020215174-2019-under pure bending.pdf](https://jntua.ac.in/qa1.html?link=1020215174-2019-under%20pure%20bending.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-18-4448-FLEXURAL STUDIES ON REINFORCED.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-18-4448-FLEXURAL%20STUDIES%20ON%20REINFORCED.jpeg)

<https://jntua.ac.in/qa1.html?link=10202151825-2019-m60wcg.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-18-514-EXPERIMENTAL RESEARCH ON STRENGTH PROPERTIES.jpeg>

<https://jntua.ac.in/qa1.html?link=7-2023-18-518-EXPERIMENTAL RESEARCH ON STRENGTH PROPERTIES.jpeg>

<https://jntua.ac.in/qa1.html?link=10202151924-2019-binary blends.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-18-5318-MECHANICAL TRANSPERENT PERFORMANCE.jpeg>

<https://jntua.ac.in/qa1.html?link=1020215221-2020-opc.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-18-5647-CORROSION RESISTANCE.jpeg>

<https://jntua.ac.in/qa1.html?link=10202152640-2020-COPPER SLAG.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-18-014-EFFECT OF COPPER SLAG.jpeg>

<https://jntua.ac.in/qa1.html?link=1020216250-1143-Article Text-1947-1-10-20200617.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-21-3517-WhatsApp Image 2023-06-21 at 11.32.16 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=1020216463-solubility.pdf>

<https://jntua.ac.in/qa1.html?link=10202104118-M.Pharm student-2.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-23-2718-suneetha.jpeg>

<https://jntua.ac.in/qa1.html?link=10202103625-METHOD DEVELOPMENT AND VALIDATION FOR THE ESTIMATION OF PYRIMETHAMINE IN BULK AND ITS PHARMACEUTICAL DOSAGE FORM BY USING UV SPECTROSCOPY International Journal of Pharmaceutical and Biological Science Archive.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-23-2924-WhatsApp Image 2023-06-22 at 12.59.46 \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-23-2924-WhatsApp Image 2023-06-22 at 12.59.46 (1).jpeg)

https://jntua.ac.in/qa1.html?link=1020210445-ShowPDF_Paper.aspx.pdf

<https://jntua.ac.in/qa1.html?link=10202102930-A NEW ANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR TREPROSTINIL BY USING RP-HPLC IN BULK FORM.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-23-4922-pushpa.jpeg>

<https://jntua.ac.in/qa1.html?link=10202103430-IJRAR19J3903.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-23-5151-manisai.jpeg>

https://jntua.ac.in/qa1.html?link=10202105028-ACFrOgBxdpN8G9y1l0Qd8X9cz89lpTZ-tDX_A1rz1pZJDN-gNHwqrO2TotHtQIGdrPXDVY05QgqFfrDS2vqwB81iSp97lXrIAMD0j-0Etta4NOvvcx_Z3eBTUEvlyyE=.pdf

<https://jntua.ac.in/qa1.html?link=6-2023-23-5446-sreevidya.jpeg>

<https://jntua.ac.in/qa1.html?link=10202103133-JPC 13 3.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-23-558-kimavath.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-15-2735-Novel Islanding.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-15-2822-MPPT BLDC.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-15-3250-Constant.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-15-358-Control of DFIG.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-15-3554-High Performance.jpeg>

<https://jntua.ac.in/qa1.html?link=10202162135-SwethaJP3-2020-21.pdf>

<https://jntua.ac.in/qa1.html?link=10202163014-PraveenaJpaper1-2020-21.pdf>

<https://jntua.ac.in/qa1.html?link=10202163020-PraveenaJpaper1-2020-21.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-16-4019-Independant controller.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-15-4549-Performance STATCOM.jpeg>

<https://jntua.ac.in/qa1.html?link=7-2023-12-2513-Classification.JPG>

<https://jntua.ac.in/qa1.html?link=10202163435-PraveenaIpaper2-2020-21.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-16-3535-MPPT PVG.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-16-3627-Usage based.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-16-3432-Adaptive.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-4828-contemporary.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-524-Design DPFC.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-12-2848-Gain.JPG>
<https://jntua.ac.in/qa1.html?link=6-2023-15-5734-Optimizing ANN.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-09-Novel DVR.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-5913-Novel hybrid BAT.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-540-Commonly.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-636-Current Controller.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-506-Design TCSC.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-5059-Detection.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-4919-Location.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-12-3046-A novel.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-12-3059-A novel.JPG>
<https://jntua.ac.in/qa1.html?link=6-2023-15-4459-Natural.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-5613-Modified Alternative.JPG>
<https://jntua.ac.in/qa1.html?link=6-2023-15-4318-Soft Computing.jpeg>
<https://jntua.ac.in/qa1.html?link=10202162722-1637388606080.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-4754-A hybrid.JPG>
<https://jntua.ac.in/qa1.html?link=1020216331-10 72-81 2974-Deepthi, Pavan.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-14-4526-Performance.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-14-4537-Performance.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-14-2052-Performance Evaluation.JPG>
<https://jntua.ac.in/qa1.html?link=10202152821-2.pdf>
<https://jntua.ac.in/qa1.html?link=10202152833-2.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-22-2743-publication 4.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-1832-Retracted.JPG>
<https://jntua.ac.in/qa1.html?link=1020216059-2020-flexural strength RCA.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-18-734-FLEXURAL STRENGTH OF SCC.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-1142-An Optimization.JPG>
<https://jntua.ac.in/qa1.html?link=1020216613-2020-INCORPORATION.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-18-948-DURABILITY PERFORMANCE OF CONCRTE.jpeg>
<https://jntua.ac.in/qa1.html?link=10202152554-1.pdf>
<https://jntua.ac.in/qa1.html?link=10202152925-3.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-22-3024-publication 8.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-841-Miniaturized.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-14-256-Area and Power.JPG>
<https://jntua.ac.in/qa1.html?link=1020216313-2021-blended concrete.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-18-1945-EXPERIMENTAL INVESTGATIONS.jpeg>
<https://jntua.ac.in/qa1.html?link=10202163513-2021-ggbs blended.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-18-214-PERFORMANCE OF GGBS.jpeg>

[https://jntua.ac.in/qa1.html?link=10202163741-2021-black marble stone.pdf](https://jntua.ac.in/qa1.html?link=10202163741-2021-black%20marble%20stone.pdf)
[https://jntua.ac.in/qa1.html?link=7-2023-20-3848-PERFORMANCE OF BLACK MARBLE.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-20-3848-PERFORMANCE%20OF%20BLACK%20MARBLE.jpeg)
[https://jntua.ac.in/qa1.html?link=10202164041-2021-dynamic modulus.pdf](https://jntua.ac.in/qa1.html?link=10202164041-2021-dynamic%20modulus.pdf)
[https://jntua.ac.in/qa1.html?link=7-2023-20-4123-DYNAMIC MODULUS OF.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-20-4123-DYNAMIC%20MODULUS%20OF.jpeg)
[https://jntua.ac.in/qa1.html?link=10202164254-2021-performance pervious concrete.pdf](https://jntua.ac.in/qa1.html?link=10202164254-2021-performance%20pervious%20concrete.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-20-4254-PERFORMANCE OF PERVIOUS CONCRETE.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-20-4254-PERFORMANCE%20OF%20PERVIOUS%20CONCRETE.jpeg)
[https://jntua.ac.in/qa1.html?link=6-2023-15-3956-Grey wolf.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-15-3956-Grey%20wolf.jpeg)
<https://jntua.ac.in/qa1.html?link=10202165245-2021-VERMUCLITE.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-20-4630-SULPHATE AND CHLORIDE RESISTANCE.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-20-4630-SULPHATE%20AND%20CHLORIDE%20RESISTANCE.jpeg)
<https://jntua.ac.in/qa1.html?link=10202165729-2021-HELICS.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-20-5026-A STUDY ON THE PERFORMANCE OF.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-20-5026-A%20STUDY%20ON%20THE%20PERFORMANCE%20OF.jpeg)
[https://jntua.ac.in/qa1.html?link=5202235310-70_2 - Copy.jpg](https://jntua.ac.in/qa1.html?link=5202235310-70_2-Copy.jpg)
[https://jntua.ac.in/qa1.html?link=5202235325-70_2 - Copy.jpg](https://jntua.ac.in/qa1.html?link=5202235325-70_2-Copy.jpg)
[https://jntua.ac.in/qa1.html?link=3-2023-24-1750-SR BASED.jpg](https://jntua.ac.in/qa1.html?link=3-2023-24-1750-SR%20BASED.jpg)
<https://jntua.ac.in/qa1.html?link=5202233223-V10-I12-120.pdf>
<https://jntua.ac.in/qa1.html?link=520223552-IMG-20200105-WA0014.jpg>
<https://jntua.ac.in/qa1.html?link=3-2023-24-1717-R-CNN.jpg>
<https://jntua.ac.in/qa1.html?link=10202163741-4.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-3215-publication 7.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-3215-publication%207.jpg)
[https://jntua.ac.in/qa1.html?link=520223464-AITS C PROCEEDINGS.pdf](https://jntua.ac.in/qa1.html?link=520223464-AITS%20C%20PROCEEDINGS.pdf)
[https://jntua.ac.in/qa1.html?link=3-2023-24-1636-SMALL CELL.jpg](https://jntua.ac.in/qa1.html?link=3-2023-24-1636-SMALL%20CELL.jpg)
[https://jntua.ac.in/qa1.html?link=10202163914-publication zaiba.pdf](https://jntua.ac.in/qa1.html?link=10202163914-publication%20zaiba.pdf)
[https://jntua.ac.in/qa1.html?link=10202163918-publication zaiba.pdf](https://jntua.ac.in/qa1.html?link=10202163918-publication%20zaiba.pdf)
<https://jntua.ac.in/qa1.html?link=10202165315-IJPER.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-23-3959-kiran. drug Apalutamide \(2\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-23-3959-kiran.%20drug%20Apalutamide%20(2).jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-23-472-kiran. drug Obeticholic acid in bulk.jpg](https://jntua.ac.in/qa1.html?link=6-2023-23-472-kiran.%20drug%20Obeticholic%20acid%20in%20bulk.jpg)
<https://jntua.ac.in/qa1.html?link=10202163831-5.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-3559-publication 5.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-3559-publication%205.jpg)
[https://jntua.ac.in/qa1.html?link=10202165730-RJPT DIROXIMEL PAPER.pdf](https://jntua.ac.in/qa1.html?link=10202165730-RJPT%20DIROXIMEL%20PAPER.pdf)
[https://jntua.ac.in/qa1.html?link=6-2023-23-447-kiran. drug Diroximel fumarate.jpg](https://jntua.ac.in/qa1.html?link=6-2023-23-447-kiran.%20drug%20Diroximel%20fumarate.jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-23-4855-kiran. drug Apalutamide \(2\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-23-4855-kiran.%20drug%20Apalutamide%20(2).jpg)
<https://jntua.ac.in/qa1.html?link=102021622-JGTPS.pdf>
<https://jntua.ac.in/qa1.html?link=10202164252-6.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-3726-publication 6.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-3726-publication%206.jpg)
[https://jntua.ac.in/qa1.html?link=10202164833-ijpr publication.pdf](https://jntua.ac.in/qa1.html?link=10202164833-ijpr%20publication.pdf)
[https://jntua.ac.in/qa1.html?link=6-2023-23-512-kiran. drug- Tezacaftor & Ivacaftor.jpg](https://jntua.ac.in/qa1.html?link=6-2023-23-512-kiran.%20drug-Tezacaftor%20&%20Ivacaftor.jpg)
<https://jntua.ac.in/qa1.html?link=10202164633-7.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-395-publication 9.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-395-publication%209.jpg)
<https://jntua.ac.in/qa1.html?link=10202164955-8.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-4040-publication 10.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-4040-publication%2010.jpg)
[https://jntua.ac.in/qa1.html?link=10202163513-105-Article Full Text-169-1-10-20201001.pdf](https://jntua.ac.in/qa1.html?link=10202163513-105-Article%20Full%20Text-169-1-10-20201001.pdf)
[Article-2.pdf](https://jntua.ac.in/qa1.html?link=10202163513-105-Article%20Full%20Text-169-1-10-20201001.pdf)
https://jntua.ac.in/qa1.html?link=6-2023-23-1655-IMG_20230622_114412.jpg
<https://jntua.ac.in/qa1.html?link=1020216539-9.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-22-4239-publication 11.jpg>
<https://jntua.ac.in/qa1.html?link=10202165547-10.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-22-1122-publication 13.jpg>
[https://jntua.ac.in/qa1.html?link=10202164154-A.Mounika et al., Int. J. Indig. Herb. Drug., 5\(4\),2020, 01-09.pdf](https://jntua.ac.in/qa1.html?link=10202164154-A.Mounika et al., Int. J. Indig. Herb. Drug., 5(4),2020, 01-09.pdf)
<https://jntua.ac.in/qa1.html?link=6-2023-23-1931-IMG 20230622 114433.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-2944-IMG 20230622 114433.jpg>
<https://jntua.ac.in/qa1.html?link=1020216313-11.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-22-474-publication 12.jpg>
[https://jntua.ac.in/qa1.html?link=1020216374-2nd Jabeen, N.M Article \(1\).pdf](https://jntua.ac.in/qa1.html?link=1020216374-2nd Jabeen, N.M Article (1).pdf)
[https://jntua.ac.in/qa1.html?link=10202164639-IntJFoodNutrSci 2021 10 1 10 320719 \(1\).pdf](https://jntua.ac.in/qa1.html?link=10202164639-IntJFoodNutrSci 2021 10 1 10 320719 (1).pdf)
[https://jntua.ac.in/qa1.html?link=1020216511-4 IJFANS-A0743 \(22-27\).pdf](https://jntua.ac.in/qa1.html?link=1020216511-4 IJFANS-A0743 (22-27).pdf)
<https://jntua.ac.in/qa1.html?link=6-2023-27-2720-New Doc 06-23-2023 15.39 1.jpg>
<https://jntua.ac.in/qa1.html?link=1020216812-12.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-22-5113-Ocimum Kilimandscharicum 1.jpg>
<https://jntua.ac.in/qa1.html?link=10202161144-13.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-22-5744-Melaleuca alternifolia 1.jpg>
<https://jntua.ac.in/qa1.html?link=10202164322-1.pdf>
<https://jntua.ac.in/qa1.html?link=10202161547-14.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-22-5916-publication 3.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-27-857-New Doc 06-23-2023 15.39 4.jpg>
<https://jntua.ac.in/qa1.html?link=10202161857-15.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-22-126-Kapura Tulasi 1.jpg>
<https://jntua.ac.in/qa1.html?link=10202162155-16.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-22-64-EUGINEA AROMATICA 1.jpg>
[https://jntua.ac.in/qa1.html?link=1020216614-lora-1 \(1\).pdf](https://jntua.ac.in/qa1.html?link=1020216614-lora-1 (1).pdf)
<https://jntua.ac.in/qa1.html?link=5202263430-lora.pdf>
<https://jntua.ac.in/qa1.html?link=3-2023-25-4924-Sivachandra Sir 27.jpg>
<https://jntua.ac.in/qa1.html?link=11202131512-Adobe Scan 01-Dec-2021.pdf>
<https://jntua.ac.in/qa1.html?link=5202224434-underwater.jpg>
<https://jntua.ac.in/qa1.html?link=5202221314-underwater pdf.pdf>
<https://jntua.ac.in/qa1.html?link=5202221325-underwater pdf.pdf>
<https://jntua.ac.in/qa1.html?link=3-2023-21-2959-effective enhancement.jpg>
<https://jntua.ac.in/qa1.html?link=10202155426-an improved low voltage-pages-1.pdf>
[https://jntua.ac.in/qa1.html?link=10202163941-484 IJRASET21962\(2664-2668\).pdf](https://jntua.ac.in/qa1.html?link=10202163941-484 IJRASET21962(2664-2668).pdf)
<https://jntua.ac.in/qa1.html?link=10202164441-machine-learning-model-for-movie-recommendation-system-IJERTV9IS040741.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-23-2747-Predictive Analysis on Bank Marketing Campaign .jpg>
<https://jntua.ac.in/qa1.html?link=5202224732-secure certificate.jpg>
<https://jntua.ac.in/qa1.html?link=5202221913-secure certificate pdf.pdf>
<https://jntua.ac.in/qa1.html?link=3-2023-21-3016-secure data.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-2955-2019-20 Movie Recommendation>
<https://jntua.ac.in/qa1.html?link=1020216408-Sukumar 2018.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-643-WhatsApp Image 2023-06-25 at 9.38.43 PM.jpeg>
[https://jntua.ac.in/qa1.html?link=10202164710-55988-55988-JFPDT-5-17 q2 approved \(2\).pdf](https://jntua.ac.in/qa1.html?link=10202164710-55988-55988-JFPDT-5-17 q2 approved (2).pdf)
[https://jntua.ac.in/qa1.html?link=1020216512-10-7-355-156 \(1\).pdf](https://jntua.ac.in/qa1.html?link=1020216512-10-7-355-156 (1).pdf)
<https://jntua.ac.in/qa1.html?link=1020216542-P. Hima Bindu WqJU-1.pdf>
<https://jntua.ac.in/qa1.html?link=10202165726-P. Hima Bindu WqJU.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-14-2857-CameraScan 2023-22-06 10.47.39.jpg>
<https://jntua.ac.in/qa1.html?link=10202164757-JETIR2002063- Venkatesh 2020.pdf>
<https://jntua.ac.in/qa1.html?link=1020216482-JETIR2002063- Venkatesh 2020.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-332-WhatsApp Image 2023-06-25 at 9.44.42 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=10202114547-1.pdf>
<https://jntua.ac.in/qa1.html?link=10202115517-1.pdf>
<https://jntua.ac.in/qa1.html?link=10202115823-Certificate2.pdf>
[https://jntua.ac.in/qa1.html?link=10202121742-VOL 5 NO 1-11 CERTIFICATES.23 \(1\).pdf](https://jntua.ac.in/qa1.html?link=10202121742-VOL 5 NO 1-11 CERTIFICATES.23 (1).pdf)
<https://jntua.ac.in/qa1.html?link=10202122848-certificate 1.pdf>
<https://jntua.ac.in/qa1.html?link=3-2023-25-3651-6 page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=3-2023-25-377-6 page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=3-2023-25-4510-7 page-0001.jpg>
[https://jntua.ac.in/qa1.html?link=8-2023-5-5925-8 page-0001 \(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-5-5925-8 page-0001 (1).jpg)
<https://jntua.ac.in/qa1.html?link=102021121-Certificate2.pdf>
<https://jntua.ac.in/qa1.html?link=1020211219-Certificate2.pdf>
<https://jntua.ac.in/qa1.html?link=10202121116-Certificate2.pdf>
<https://jntua.ac.in/qa1.html?link=10202121118-Certificate2.pdf>
<https://jntua.ac.in/qa1.html?link=10202121146-Certificate2.pdf>
<https://jntua.ac.in/qa1.html?link=10202121144-Certificate2.pdf>
<https://jntua.ac.in/qa1.html?link=10202122956-Certificate2.pdf>
<https://jntua.ac.in/qa1.html?link=10202123054-Certificate2.pdf>
[https://jntua.ac.in/qa1.html?link=8-2023-5-4710-9 page-0001 \(2\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-5-4710-9 page-0001 (2).jpg)
<https://jntua.ac.in/qa1.html?link=7-2023-27-4720-New Doc 07-27-2023 16.04 1.jpg>
<https://jntua.ac.in/qa1.html?link=10202122659-Certificate 3.pdf>
<https://jntua.ac.in/qa1.html?link=3-2023-25-498-6 page-0001.jpg>
[https://jntua.ac.in/qa1.html?link=8-2023-5-2356-6 page-0001 \(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-5-2356-6 page-0001 (1).jpg)
<https://jntua.ac.in/qa1.html?link=6-2023-26-4528-WhatsApp Image 2023-06-25 at 9.41.57>
<https://jntua.ac.in/qa1.html?link=3-2023-25-5048-3 page-0001.jpg>
[https://jntua.ac.in/qa1.html?link=8-2023-5-2959-3 page-0001 \(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-5-2959-3 page-0001 (1).jpg)
[https://jntua.ac.in/qa1.html?link=8-2023-5-3033-3 page-0001 \(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-5-3033-3 page-0001 (1).jpg)
<https://jntua.ac.in/qa1.html?link=1020216032-ijera-1.pdf>
<https://jntua.ac.in/qa1.html?link=5202264758-march 2018.pdf>
<https://jntua.ac.in/qa1.html?link=3-2023-28-1052-histogram march 2018.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-26-4213-WhatsApp Image 2023-06-25 at 9.40.58>
[https://jntua.ac.in/qa1.html?link=7-2023-14-234-CameraScan 2023-22-06 10.46.31 \(1\).jpg](https://jntua.ac.in/qa1.html?link=7-2023-14-234-CameraScan 2023-22-06 10.46.31 (1).jpg)
<https://jntua.ac.in/qa1.html?link=6-2023-26-5850-WhatsApp Image 2023-06-25 at 9.43.14>
<https://jntua.ac.in/qa1.html?link=10202131410-Functional group modification of p-aminosalicylic acid.pdf>

[https://jntua.ac.in/qa1.html?link=10202131415-Functional group modification of p-aminosalicylic acid.pdf](https://jntua.ac.in/qa1.html?link=10202131415-Functional%20group%20modification%20of%20p-aminosalicylic%20acid.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-2-2952-33.png>

[https://jntua.ac.in/qa1.html?link=6-2023-26-02-WhatsApp Image 2023-06-25 at 9.43.30](https://jntua.ac.in/qa1.html?link=6-2023-26-02-WhatsApp%20Image%202023-06-25%20at%209.43.30)

[https://jntua.ac.in/qa1.html?link=6-2023-26-13-WhatsApp Image 2023-06-25 at 9.44.11](https://jntua.ac.in/qa1.html?link=6-2023-26-13-WhatsApp%20Image%202023-06-25%20at%209.44.11)

[https://jntua.ac.in/qa1.html?link=120224512-Control System Design.pdf](https://jntua.ac.in/qa1.html?link=120224512-Control%20System%20Design.pdf)

[https://jntua.ac.in/qa1.html?link=1020213812-Evaluation of Hepatoprotective and Antioxidant.pdf](https://jntua.ac.in/qa1.html?link=1020213812-Evaluation%20of%20Hepatoprotective%20and%20Antioxidant.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-2-3956-34.png>

[https://jntua.ac.in/qa1.html?link=1020213051-Analysis and reporting of adverse drug reactions at a tertiary care.pdf](https://jntua.ac.in/qa1.html?link=1020213051-Analysis%20and%20reporting%20of%20adverse%20drug%20reactions%20at%20a%20tertiary%20care.pdf)

[https://jntua.ac.in/qa1.html?link=102021310-Analysis and reporting of adverse drug reactions at a tertiary care.pdf](https://jntua.ac.in/qa1.html?link=102021310-Analysis%20and%20reporting%20of%20adverse%20drug%20reactions%20at%20a%20tertiary%20care.pdf)

[https://jntua.ac.in/qa1.html?link=8-2023-1-1917-6. Analysis and reporting of adverse drug reactions at a tertiary care teaching hospital.png](https://jntua.ac.in/qa1.html?link=8-2023-1-1917-6.%20Analysis%20and%20reporting%20of%20adverse%20drug%20reactions%20at%20a%20tertiary%20care%20teaching%20hospital.png)

[https://jntua.ac.in/qa1.html?link=10202131526-Gastroprotective Effect of Chloris paraguaiensis Steud Plant Extract in.pdf](https://jntua.ac.in/qa1.html?link=10202131526-Gastroprotective%20Effect%20of%20Chloris%20paraguaiensis%20Steud%20Plant%20Extract%20in.pdf)

[https://jntua.ac.in/qa1.html?link=8-2023-1-2823-9. Gastroprotective Effect of Chloris paraguaiensis Steud Plant Extract in Various Experimental Models.png](https://jntua.ac.in/qa1.html?link=8-2023-1-2823-9.%20Gastroprotective%20Effect%20of%20Chloris%20paraguaiensis%20Steud%20Plant%20Extract%20in%20Various%20Experimental%20Models.png)

[https://jntua.ac.in/qa1.html?link=10202133211-QBD based Design and Characterization](https://jntua.ac.in/qa1.html?link=10202133211-QBD%20based%20Design%20and%20Characterization)

[https://jntua.ac.in/qa1.html?link=6-2023-27-4422-WhatsApp Image 2023-06-27 at](https://jntua.ac.in/qa1.html?link=6-2023-27-4422-WhatsApp%20Image%202023-06-27%20at)

[https://jntua.ac.in/qa1.html?link=6-2023-26-144-WhatsApp Image 2023-06-25 at 9.40.08](https://jntua.ac.in/qa1.html?link=6-2023-26-144-WhatsApp%20Image%202023-06-25%20at%209.40.08)

[https://jntua.ac.in/qa1.html?link=10202132917-Phytochemical screening and in vitro.pdf](https://jntua.ac.in/qa1.html?link=10202132917-Phytochemical%20screening%20and%20in%20vitro.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-2-5055-22.png>

[https://jntua.ac.in/qa1.html?link=10202161550-ijera january-1.pdf](https://jntua.ac.in/qa1.html?link=10202161550-ijera%20january-1.pdf)

[https://jntua.ac.in/qa1.html?link=5202264855-January 2018.pdf](https://jntua.ac.in/qa1.html?link=5202264855-January%202018.pdf)

[https://jntua.ac.in/qa1.html?link=3-2023-28-1131-histogram january 2018.jpg](https://jntua.ac.in/qa1.html?link=3-2023-28-1131-histogram%20january%202018.jpg)

[https://jntua.ac.in/qa1.html?link=10202131822-In Vitro-In Vivo Characterization of.pdf](https://jntua.ac.in/qa1.html?link=10202131822-In%20Vitro-In%20Vivo%20Characterization%20of.pdf)

[https://jntua.ac.in/qa1.html?link=8-2023-1-3045-10. In Vitro-In Vivo Characterization of.png](https://jntua.ac.in/qa1.html?link=8-2023-1-3045-10.%20In%20Vitro-In%20Vivo%20Characterization%20of.png)

[https://jntua.ac.in/qa1.html?link=10202133559-Selective removal of closely related truncated protein impurities using.pdf](https://jntua.ac.in/qa1.html?link=10202133559-Selective%20removal%20of%20closely%20related%20truncated%20protein%20impurities%20using.pdf)

[https://jntua.ac.in/qa1.html?link=1020213363-Selective removal of closely related truncated protein impurities using.pdf](https://jntua.ac.in/qa1.html?link=1020213363-Selective%20removal%20of%20closely%20related%20truncated%20protein%20impurities%20using.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-2-5229-23.png>

[https://jntua.ac.in/qa1.html?link=1020213246-Estimation of structural and mechanical properties of Cadmium Sulfide.pdf](https://jntua.ac.in/qa1.html?link=1020213246-Estimation%20of%20structural%20and%20mechanical%20properties%20of%20Cadmium%20Sulfide.pdf)

[https://jntua.ac.in/qa1.html?link=8-2023-2-199-11. Estimation of structural and mechanical properties of Cadmium Sulfide PVA nanoComposite films.png](https://jntua.ac.in/qa1.html?link=8-2023-2-199-11.%20Estimation%20of%20structural%20and%20mechanical%20properties%20of%20Cadmium%20Sulfide%20PVA%20nanoComposite%20films.png)

[https://jntua.ac.in/qa1.html?link=1020213237-Oxidative Coupling of Methane in Membrane.pdf](https://jntua.ac.in/qa1.html?link=1020213237-Oxidative%20Coupling%20of%20Methane%20in%20Membrane.pdf)

https://jntua.ac.in/qa1.html?link=7-2023-26-5023-SVS3_page-0001.jpg

[https://jntua.ac.in/qa1.html?link=10202133357-QUALITY BY DESIGN APPROACH TO STABILITY-INDICATING REVERSE-PHASE.pdf](https://jntua.ac.in/qa1.html?link=10202133357-QUALITY%20BY%20DESIGN%20APPROACH%20TO%20STABILITY-INDICATING%20REVERSE-PHASE.pdf)

[https://jntua.ac.in/qa1.html?link=1020213341-QUALITY BY DESIGN APPROACH TO STABILITY-INDICATING REVERSE-PHASE.pdf](https://jntua.ac.in/qa1.html?link=1020213341-QUALITY%20BY%20DESIGN%20APPROACH%20TO%20STABILITY-INDICATING%20REVERSE-PHASE.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-2-2219-12. QUALITY BY DESIGN APPROACH TO STABILITY-INDICATING REVERSE-PHASE.png>

<https://jntua.ac.in/qa1.html?link=1202241156-Performance evaluation.pdf>

<https://jntua.ac.in/qa1.html?link=10202131323-FORMULATION DEVELOPMENT AND IN-VIVO RADIOGRAPHIC STUDIES OF DILTIAZEM.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-2-2351-13. FORMULATION DEVELOPMENT AND.png>

<https://jntua.ac.in/qa1.html?link=10202131744-DEVELOPMENT AND EVALUATION OF>

<https://jntua.ac.in/qa1.html?link=6-2023-22-1418-5.jpg>

<https://jntua.ac.in/qa1.html?link=1020216319-publication.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-14-1141-CameraScan 2023-22-06 10.43.50.jpg>

<https://jntua.ac.in/qa1.html?link=10202164121-PUB-USE OF MEMORIES AND>

<https://jntua.ac.in/qa1.html?link=10202164152-PUB-IMPROVED LOW VOLTAGE LOW>

<https://jntua.ac.in/qa1.html?link=120224155-Grey wolf optimizer.pdf>

<https://jntua.ac.in/qa1.html?link=1202241726-Improved Power Quality.pdf>

<https://jntua.ac.in/qa1.html?link=1202242257-Modelling and Optimization.pdf>

<https://jntua.ac.in/qa1.html?link=1202245554-Design of Centralized PID Controller.pdf>

<https://jntua.ac.in/qa1.html?link=10202165944-1472954537.pdf>

<https://jntua.ac.in/qa1.html?link=1202245913-Field Stress Control.pdf>

<https://jntua.ac.in/qa1.html?link=10202161958-journal4-2018 - Shortcut.lnk>

<https://jntua.ac.in/qa1.html?link=6-2023-22-51-3.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-22-857-4.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-22-1013-3-done.jpg>

<https://jntua.ac.in/qa1.html?link=1020216528-itraconazole .pdf>

<https://jntua.ac.in/qa1.html?link=1020216148-itraconazole .pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-27-4230-IJPS 2017.jpeg>

<https://jntua.ac.in/qa1.html?link=1020216940-hypertension market survey JGTPS.pdf>

<https://jntua.ac.in/qa1.html?link=1020216633-nethra 2016.publication>

<https://jntua.ac.in/qa1.html?link=10202161352-nethra 2021.undefined>

<https://jntua.ac.in/qa1.html?link=6-2023-22-2521-netra article 1.jpg>

<https://jntua.ac.in/qa1.html?link=10202162419-IJCPS2954 ANALGESIC.pdf>

<https://jntua.ac.in/qa1.html?link=10202162825-1 POLYHERBAL SHAMPOO POWDER.pdf>

<https://jntua.ac.in/qa1.html?link=10202163023-IJMPR2969 ANTIPYRETIC 2016.pdf>

<https://jntua.ac.in/qa1.html?link=1020216552-3 SR PRULIFLOXACIN.pdf>

<https://jntua.ac.in/qa1.html?link=1020216311-4 IMATINIB FLOTING GEL.pdf>

<https://jntua.ac.in/qa1.html?link=1020216657-CURCUMIN EMULGEL.pdf>

<https://jntua.ac.in/qa1.html?link=10202163749-6-Vol.-12-Issue-6-June-2021-IJPSR-RE-3848>

<https://jntua.ac.in/qa1.html?link=1020213318-cognitive journal-converted.pdf>

<https://jntua.ac.in/qa1.html?link=1020213320-cognitive journal-converted.pdf>

<https://jntua.ac.in/qa1.html?link=5202222036-published papers4.pdf>

<https://jntua.ac.in/qa1.html?link=3-2023-21-3015-WhatsApp Image 2023-03-17 at 2.50.16 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=10202131030-An improved histogram-converted.pdf>

<https://jntua.ac.in/qa1.html?link=10202131037-An improved histogram-converted.pdf>

<https://jntua.ac.in/qa1.html?link=5202221852-published paper.pdf>

<https://jntua.ac.in/qa1.html?link=3-2023-21-4331-WhatsApp Image 2023-03-17 at 2.50.28 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=5202222145-published papers6.pdf>
<https://jntua.ac.in/qa1.html?link=10202102131->
<https://jntua.ac.in/qa1.html?link=10202105328-oxybutynin.pdf>
<https://jntua.ac.in/qa1.html?link=1020210347-document.pdf>
<https://jntua.ac.in/qa1.html?link=1020210941-pregabalin.pdf>
<https://jntua.ac.in/qa1.html?link=10202101311-formulation-and-invitro-evaluation-of->
<https://jntua.ac.in/qa1.html?link=10202102343-1454132436.pdf>
<https://jntua.ac.in/qa1.html?link=10202102915-ijpps.pdf>
<https://jntua.ac.in/qa1.html?link=10202135751-video text journal-converted.pdf>
<https://jntua.ac.in/qa1.html?link=10202135745-video text journal-converted.pdf>
<https://jntua.ac.in/qa1.html?link=1020211756-2016-1.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-20-3052-IMG_0115.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-5126-IMG_0113.jpg
<https://jntua.ac.in/qa1.html?link=10202111431--2.pdf>
<https://jntua.ac.in/qa1.html?link=10202111441--2.pdf>
<https://jntua.ac.in/qa1.html?link=10202111513--2.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-20-4729-IMG_0108.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-4734-IMG_0108.jpg
<https://jntua.ac.in/qa1.html?link=10202112052-ASSESSMENT OF RAINFALL RECHARGE IN A BAS.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-20-119-IMG_0112.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-125-IMG_0112.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-10-3041-Analysis of concrete.jpg>
https://jntua.ac.in/qa1.html?link=6-2023-20-2522-IMG_0116.jpg
https://jntua.ac.in/qa1.html?link=1020213450-Applications-of-Box-Behnken-experimental-design-coupled-with_2017_Resource-E.pdf
[https://jntua.ac.in/qa1.html?link=8-2023-1-564-1.Applications of Box–Behnken experimental design coupled with artificial neural networks for biosorption of low concentrations of cadmium using Spirulina \(Arthrospira\) spp.png](https://jntua.ac.in/qa1.html?link=8-2023-1-564-1.Applications of Box–Behnken experimental design coupled with artificial neural networks for biosorption of low concentrations of cadmium using Spirulina (Arthrospira) spp.png)
<https://jntua.ac.in/qa1.html?link=10202133142-PRONIOSOMAL GEL MEDIATED TRANSDERMAL DELIVERY OF GLIBENCLAMIDE AND.pdf>
<https://jntua.ac.in/qa1.html?link=10202133146-PRONIOSOMAL GEL MEDIATED TRANSDERMAL DELIVERY OF GLIBENCLAMIDE AND.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-2-4413-36.png>
<https://jntua.ac.in/qa1.html?link=10202135037-a-novel-stability-indicating-rphplc-method-for-simultaneous-estimation-of-atazanavir-and-cobicistat-in-bulk-and-pharmace.pdf>
<https://jntua.ac.in/qa1.html?link=10202135054-a-novel-stability-indicating-rphplc-method-for-simultaneous-estimation-of-atazanavir-and-cobicistat-in-bulk-and-pharmace.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-26-5054-SVS3_page-0002.jpg
<https://jntua.ac.in/qa1.html?link=10202131959-Development and validation of a new analytical RP-HPLC method for.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-2-5653-24.png>
<https://jntua.ac.in/qa1.html?link=10202134420-The Effect of Infrared Radiation on Native Enzymes – A Study on.pdf>

https://jntua.ac.in/qa1.html?link=7-2023-26-5211-SVS3_page-0003.jpg

<https://jntua.ac.in/qa1.html?link=10202131540-Design and optimization of nano invasomal.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-2-5216-37.png>

[https://jntua.ac.in/qa1.html?link=10202131856-Knowledge, attitude, and practices\(KAP\) ofthe.pdf](https://jntua.ac.in/qa1.html?link=10202131856-Knowledge, attitude, and practices(KAP) ofthe.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-2-5822-25.png>

<https://jntua.ac.in/qa1.html?link=10202131452-Clobetasol-loaded Dermal Nanostructured.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-2-2742-14.DEVELOPMENT AND EVALUATION OF CLOBETASOL-LOADED SOLID LIPID NANOPARTICLES.png>

<https://jntua.ac.in/qa1.html?link=1020213427-ANTIPSORIATIC EFFECTS OF CLOBETASOL LOADED SOLID LIPID NANOPARTICLES.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-2-5955-26.png>

<https://jntua.ac.in/qa1.html?link=10202131116-FACTORIAL DESIGN BASED OPTIMIZATION>

[https://jntua.ac.in/qa1.html?link=10202134052-Optical and electrical evaluation of Ag0.5Cu0.75O introduced poly\(vinyl alcohol\) based E.Coli sensors.pdf](https://jntua.ac.in/qa1.html?link=10202134052-Optical and electrical evaluation of Ag0.5Cu0.75O introduced poly(vinyl alcohol) based E.Coli sensors.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-1-5921-2.Optical and electrical evaluation of>

[https://jntua.ac.in/qa1.html?link=8-2023-1-5921-2.Optical and electrical evaluation of Ag0.5Cu0.75O introduced poly\(vinyl alcohol\) based E.Coli sensors.png](https://jntua.ac.in/qa1.html?link=8-2023-1-5921-2.Optical and electrical evaluation of Ag0.5Cu0.75O introduced poly(vinyl alcohol) based E.Coli sensors.png)

<https://jntua.ac.in/qa1.html?link=10202135520-Adsorptive removal of methylene blue.pdf>

[https://jntua.ac.in/qa1.html?link=8-2023-1-056-3.Adsorptive removal of methylene blue \(MB\) and malachite green \(MG\) dyes from aqueous solutions using graphene oxide \(GO\).png](https://jntua.ac.in/qa1.html?link=8-2023-1-056-3.Adsorptive removal of methylene blue (MB) and malachite green (MG) dyes from aqueous solutions using graphene oxide (GO).png)

<https://jntua.ac.in/qa1.html?link=10202132034-Nanotechnology Enabled E.Coli Sensors An Opto-Electronic.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-1-425-4.Nanotechnology Enabled E.Coli Sensors An Opto Electronic Study.png>

https://jntua.ac.in/qa1.html?link=10-2022-12-3229-153246IJSETR15105-824_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-7-134-a low poer dft based cmos.jpg>

https://jntua.ac.in/qa1.html?link=10-2022-12-4119-14213-14243-1-PB_page-0001.jpg

https://jntua.ac.in/qa1.html?link=10-2022-12-4153-14213-14243-1-PB_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-7-325-design and low power latency.jpg>

https://jntua.ac.in/qa1.html?link=10-2022-12-4622-393_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-7-759-dynoc novel method.jpg>

https://jntua.ac.in/qa1.html?link=10-2022-12-5320-Article5_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=10202132346-Effect of Ce0.5Zr0.5O2 nano fillers on structural and optical.pdf>

[https://jntua.ac.in/qa1.html?link=8-2023-1-60-5.Effect of Ce0.5Zr0.5O2 nano fillers on structural and optical behaviors of poly\(vinyl alcohol\).png](https://jntua.ac.in/qa1.html?link=8-2023-1-60-5.Effect of Ce0.5Zr0.5O2 nano fillers on structural and optical behaviors of poly(vinyl alcohol).png)

<https://jntua.ac.in/qa1.html?link=7-2023-7-1554-chip using agent.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-7-1816-fingerprint otp based.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-7-2039-pin entry method.jpg>

<https://jntua.ac.in/qa1.html?link=10202133335-Quality by design approach to stability indicating reverse-phase High-performance liquid chromatography method development, optimization and validation for the estimation of Simeprevir in bulk drug.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-1-2117-7>. Quality by design approach to selective stability indicating RP-HPLC method development and validation for the estimation of Sofosbuvir in bulk drug.png

<https://jntua.ac.in/qa1.html?link=7-2023-7-2242-iot> based smart attendance.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-7-2530-controlling> and monitor.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-7-270-design> and development intelligent

<https://jntua.ac.in/qa1.html?link=7-2023-14-4648-Performance> Comparision.JPG

<https://jntua.ac.in/qa1.html?link=7-2023-7-5325-IMG> 0001 (2) (2) page-0008.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-14-4240-Early> Detection.JPG

<https://jntua.ac.in/qa1.html?link=7-2023-14-2850-Vector>ed.JPG

<https://jntua.ac.in/qa1.html?link=7-2023-7-4030-design> and implementation.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-7-459-design> and implementation.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-14-3350-Area> Efficient DE.JPG

<https://jntua.ac.in/qa1.html?link=7-2023-14-3342-Area> Efficient DE.JPG

<https://jntua.ac.in/qa1.html?link=7-2023-25-4243-RAMA> NAIDU-8 page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-7-469-design> and development of embeded

<https://jntua.ac.in/qa1.html?link=7-2023-14-2412-Recognizing> and.JPG

<https://jntua.ac.in/qa1.html?link=7-2023-25-4131-RAMA> NAIDU-9 page-0001.jpg

<https://jntua.ac.in/qa1.html?link=6-2023-25-2242-WhatsApp> Image 2023-06-25 at 3.14.19

<https://jntua.ac.in/qa1.html?link=6-2023-25-2542-WhatsApp> Image 2023-06-25 at 3.14.36

<https://jntua.ac.in/qa1.html?link=6-2023-25-2652-WhatsApp> Image 2023-06-25 at 3.14.57

<https://jntua.ac.in/qa1.html?link=6-2023-25-2752-WhatsApp> Image 2023-06-25 at 3.15.11

<https://jntua.ac.in/qa1.html?link=10202131223-Formulation> and Evaluation of Floating.pdf

<https://jntua.ac.in/qa1.html?link=10202131230-Formulation> and Evaluation of Floating.pdf

<https://jntua.ac.in/qa1.html?link=8-2023-1-2620-8>. Formulation and evaluation of floating capsules of diltiazem hydrochloride prepared by semisolid matrix filling technology.png

<https://jntua.ac.in/qa1.html?link=6-2023-25-328-WhatsApp> Image 2023-06-25 at 3.13.58

<https://jntua.ac.in/qa1.html?link=6-2023-25-3355-WhatsApp> Image 2023-06-25 at 3.13.40

<https://jntua.ac.in/qa1.html?link=10202133114-Pretreatment> and Optimization of Processing Conditions for.pdf

<https://jntua.ac.in/qa1.html?link=8-2023-2-3034-16>.png

<https://jntua.ac.in/qa1.html?link=10202132222-Development> of protocol for screening of formulation attributes and the assessment of common quality problems in oleuropein loaded nanostructured lipid carriers.pdf

<https://jntua.ac.in/qa1.html?link=8-2023-2-3236-17>. .png

<https://jntua.ac.in/qa1.html?link=10202131852-Development> and radiographical evaluation of floatingtablets with combination of Amoxicillin Trihydrate and RanitidineHydrochloride.pdf

<https://jntua.ac.in/qa1.html?link=8-2023-2-390-18>. .png

<https://jntua.ac.in/qa1.html?link=10202131331-BIOANALYTICAL> METHOD DEVELOPMENT AND VALIDATION OF.pdf

<https://jntua.ac.in/qa1.html?link=7-2023-26-5910-SVS3> page-0005.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-26-5952-SVS3> page-0005.jpg

<https://jntua.ac.in/qa1.html?link=10202132851-PHARMACOTHERAPY> OF DPP4 INHIBITORS IN THE MANAGEMENT OF.pdf

https://jntua.ac.in/qa1.html?link=8-2023-1-856-10202132851-PHARMACOTHERAPY OF DPP4 INHIBITORS IN THE MANAGEMENT OF-1_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=10202131217-BIOANALYTICAL METHOD DEVELOPMENT AND VALIDATION BY LIQUID.pdf>

https://jntua.ac.in/qa1.html?link=8-2023-1-1540-BIOANALYTICAL METHOD DEVELOPMENT AND VALIDATION BY LIQUID_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=1020213206-NaA+Nano+zeolite+incorporated+polystyrene+mixed+matrix+membrane+for.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-2-4257-19.png>

<https://jntua.ac.in/qa1.html?link=1020213537-A New simple and sensitive method for simultaneous estimation of Aspirin.pdf>

<https://jntua.ac.in/qa1.html?link=10202135317-A New simple and sensitive method for simultaneous estimation of Aspirin.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-2-4442-20.png>

<https://jntua.ac.in/qa1.html?link=10202132023-Development of an Ionic Liquid-Based Dispersive Liquid-Liquid Micro.pdf>

https://jntua.ac.in/qa1.html?link=7-2023-26-1421-SVS3_page-0006.jpg

<https://jntua.ac.in/qa1.html?link=3202254929-Screenshot 2022-04-08 104902.jpg>

https://jntua.ac.in/qa1.html?link=6-2023-27-472-Dilip Kumar_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=3202253826-Screenshot 2022-04-08 103737.jpg>

<https://jntua.ac.in/qa1.html?link=3202255137-Screenshot 2022-04-08 105109.jpg>

https://jntua.ac.in/qa1.html?link=6-2023-27-5326-Dilip Kumar_page-0002.jpg

<https://jntua.ac.in/qa1.html?link=320225327-Screenshot 2022-04-08 110245.jpg>

[https://jntua.ac.in/qa1.html?link=7-2023-25-4555-Dilip Kumar \(1\)_page-0012.jpg](https://jntua.ac.in/qa1.html?link=7-2023-25-4555-Dilip Kumar (1)_page-0012.jpg)

<https://jntua.ac.in/qa1.html?link=320225342-Screenshot 2022-04-08 095746.jpg>

<https://jntua.ac.in/qa1.html?link=3202253854-Screenshot 2022-04-08 113811.jpg>

[https://jntua.ac.in/qa1.html?link=7-2023-25-035-Dilip Kumar \(3\)1024_9.jpg](https://jntua.ac.in/qa1.html?link=7-2023-25-035-Dilip Kumar (3)1024_9.jpg)

<https://jntua.ac.in/qa1.html?link=3202254759-Screenshot 2022-04-08 104716.jpg>

[https://jntua.ac.in/qa1.html?link=7-2023-25-248-Dilip Kumar \(3\)1024_11.jpg](https://jntua.ac.in/qa1.html?link=7-2023-25-248-Dilip Kumar (3)1024_11.jpg)

<https://jntua.ac.in/qa1.html?link=1020211414-56.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-4-5833-IMG-20230804-WA0020.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-4-599-IMG-20230804-WA0020.jpg>

<https://jntua.ac.in/qa1.html?link=1020211640-57.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-4334-WhatsApp Image 2023-06-25 at 10.48.04 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-4334-WhatsApp Image 2023-06-25 at 10.48.04 PM (1).jpeg)

<https://jntua.ac.in/qa1.html?link=1020211170-58.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-473-WhatsApp Image 2023-06-25 at 10.47.58 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-473-WhatsApp Image 2023-06-25 at 10.47.58 PM (1).jpeg)

<https://jntua.ac.in/qa1.html?link=10202112119-60.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-5231-WhatsApp Image 2023-06-25 at 10.48.01 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=10202112427-61.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-5744-KGR2.jpeg>

<https://jntua.ac.in/qa1.html?link=10202112718-63.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-5647-WhatsApp Image 2023-06-25 at 10.48.01 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-5647-WhatsApp Image 2023-06-25 at 10.48.01 PM (1).jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-26-043-WhatsApp Image 2023-06-25 at 10.48.00 PM \(2\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-043-WhatsApp Image 2023-06-25 at 10.48.00 PM (2).jpeg)

<https://jntua.ac.in/qa1.html?link=10202113858-64.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-853-WhatsApp Image 2023-06-25 at 10.48.00 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-853-WhatsApp Image 2023-06-25 at 10.48.00 PM (1).jpeg)

<https://jntua.ac.in/qa1.html?link=10202111846-2018-1.pdf>

https://jntua.ac.in/qa1.html?link=6-2023-21-369-IMG_0034.jpg

<https://jntua.ac.in/qa1.html?link=10202111954-2018-2.pdf>

https://jntua.ac.in/qa1.html?link=6-2023-20-3522-IMG_0027.jpg

<https://jntua.ac.in/qa1.html?link=10202112110-2018-4.pdf>

https://jntua.ac.in/qa1.html?link=7-2023-14-2643-IMG_0026.jpg

<https://jntua.ac.in/qa1.html?link=1020211273-2018-1.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-19-3128-DocScanner 19-Jun-2023 2-20 pm \(2\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-3128-DocScanner 19-Jun-2023 2-20 pm (2).jpg)

<https://jntua.ac.in/qa1.html?link=10202112814-2018-2.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-19-35-DocScanner 19-Jun-2023 2-01 pm.jpg>

<https://jntua.ac.in/qa1.html?link=10202112920-2018-4.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-19-5949-DocScanner 19-Jun-2023 1-54 pm.jpg>

<https://jntua.ac.in/qa1.html?link=10202113117-2017-thin columns.pdf>

<https://jntua.ac.in/qa1.html?link=10202113248-2017-effect of location.pdf>

<https://jntua.ac.in/qa1.html?link=1020211449-EFFECT OF FINE AGGREGATE BLENDING ON SHORT TERM mechnaical properties of geo polymer concrete AJCE 537.pdf>

[https://jntua.ac.in/qa1.html?link=8-2023-4-2943-DocScanner 04-Aug-2023 3-06 pm \(3\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-4-2943-DocScanner 04-Aug-2023 3-06 pm (3).jpg)

<https://jntua.ac.in/qa1.html?link=6-2023-28-235-multi temporal SAR Image change>

<https://jntua.ac.in/qa1.html?link=6-2023-28-2542-identification and classification of living>

<https://jntua.ac.in/qa1.html?link=6-2023-28-2655-high image resolution using curvelet and>

<https://jntua.ac.in/qa1.html?link=6-2023-28-3236-A secure coding approach for digital image recovery and protection using watermarking.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-28-3253-A secure coding approach for digital image recovery and protection using watermarking.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-28-2912-Assess the performance of tone mapped>

<https://jntua.ac.in/qa1.html?link=6-2023-28-359-development of smart home automation>

<https://jntua.ac.in/qa1.html?link=6-2023-28-3134-Compression of hyperspectral images by>

<https://jntua.ac.in/qa1.html?link=6-2023-28-1010-multinode relay cooperative MIMO.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-28-1449-An automated exudates detection in>

<https://jntua.ac.in/qa1.html?link=6-2023-28-2920-2018-Exudates Detection in Diabetic>

<https://jntua.ac.in/qa1.html?link=10202115111-PRELIMINARY STUDIES ON SCGC USING MSAND SASHIDHAR SIR.pdf>

[https://jntua.ac.in/qa1.html?link=8-2023-4-3122-DocScanner 04-Aug-2023 3-06 pm \(4\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-4-3122-DocScanner 04-Aug-2023 3-06 pm (4).jpg)

<https://jntua.ac.in/qa1.html?link=10202115522-2017-1.pdf>

<https://jntua.ac.in/qa1.html?link=10202131925-Literature-based review of the drugs used>

<https://jntua.ac.in/qa1.html?link=1020212453-66.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-1249-WhatsApp Image 2023-06-25 at 10.47.59 PM \(2\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1249-WhatsApp Image 2023-06-25 at 10.47.59 PM (2).jpeg)

<https://jntua.ac.in/qa1.html?link=8-2023-2-1955-28.png>

<https://jntua.ac.in/qa1.html?link=102021274-68.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-1526-WhatsApp Image 2023-06-25 at 10.48.01 PM.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1526-WhatsApp%20Image%202023-06-25%20at%2010.48.01%20PM.jpeg)

[https://jntua.ac.in/qa1.html?link=1020213274-Pervaporative Separation of Volatile Organic.pdf](https://jntua.ac.in/qa1.html?link=1020213274-Pervaporative%20Separation%20of%20Volatile%20Organic.pdf)
https://jntua.ac.in/qa1.html?link=7-2023-26-1858-SVS3_page-0007.jpg
<https://jntua.ac.in/qa1.html?link=1020212937-69.pdf>
<https://jntua.ac.in/qa1.html?link=10202121015-69.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-215-WhatsApp Image 2023-06-25 at 10.48.06 PM.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-215-WhatsApp%20Image%202023-06-25%20at%2010.48.06%20PM.jpeg)
[https://jntua.ac.in/qa1.html?link=6-2023-26-2116-WhatsApp Image 2023-06-25 at 10.48.06 PM.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-2116-WhatsApp%20Image%202023-06-25%20at%2010.48.06%20PM.jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-26-2126-WhatsApp Image 2023-06-25 at 10.48.06 PM.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-2126-WhatsApp%20Image%202023-06-25%20at%2010.48.06%20PM.jpeg)

<https://jntua.ac.in/qa1.html?link=10202121214-70.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-2735-WhatsApp Image 2023-06-25 at 10.48.00 PM.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-2735-WhatsApp%20Image%202023-06-25%20at%2010.48.00%20PM.jpeg)

<https://jntua.ac.in/qa1.html?link=1020212141-71.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-27-4134-WhatsApp Image 2023-06-25 at 10.48.05 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-4134-WhatsApp%20Image%202023-06-25%20at%2010.48.05%20PM%20(1).jpeg)

<https://jntua.ac.in/qa1.html?link=10202121711-72.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-27-4548-WhatsApp Image 2023-06-25 at 10.48.05 PM.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-4548-WhatsApp%20Image%202023-06-25%20at%2010.48.05%20PM.jpeg)

[https://jntua.ac.in/qa1.html?link=10202134355-Synthesis, Characterization and Application of Nanoparticles Prepared.pdf](https://jntua.ac.in/qa1.html?link=10202134355-Synthesis,%20Characterization%20and%20Application%20of%20Nanoparticles%20Prepared.pdf)

https://jntua.ac.in/qa1.html?link=7-2023-26-1947-SVS3_page-0008.jpg
<https://jntua.ac.in/qa1.html?link=10202121940-73.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-27-4929-WhatsApp Image 2023-06-25 at 10.47.59 PM.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-4929-WhatsApp%20Image%202023-06-25%20at%2010.47.59%20PM.jpeg)

[https://jntua.ac.in/qa1.html?link=10202132730-Pharmacognostic study data of Indian medicinal plants.pdf](https://jntua.ac.in/qa1.html?link=10202132730-Pharmacognostic%20study%20data%20of%20Indian%20medicinal%20plants.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-2-2111-29.png>
<https://jntua.ac.in/qa1.html?link=10202122225-74.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-27-5445-WhatsApp Image 2023-06-25 at 10.47.59 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5445-WhatsApp%20Image%202023-06-25%20at%2010.47.59%20PM%20(1).jpeg)

[https://jntua.ac.in/qa1.html?link=10202131555-Gastroprotective effect of leaves of Breyniavitis-Idaea.pdf](https://jntua.ac.in/qa1.html?link=10202131555-Gastroprotective%20effect%20of%20leaves%20of%20Breyaniavitis-Idaea.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-2-2255-30.png>
[https://jntua.ac.in/qa1.html?link=10202132638-Pervaporation of hydrazinewater with ethylcellulose4A.pdf](https://jntua.ac.in/qa1.html?link=10202132638-Pervaporation%20of%20hydrazinewater%20with%20ethylcellulose4A.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-2-127-38.png>
<https://jntua.ac.in/qa1.html?link=10202122845-75.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-27-5647-WhatsApp Image 2023-06-25 at 10.47.58 PM \(2\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5647-WhatsApp%20Image%202023-06-25%20at%2010.47.58%20PM%20(2).jpeg)

[https://jntua.ac.in/qa1.html?link=1020213212-Novel Antitubercular Derivatives of Mannich and.pdf](https://jntua.ac.in/qa1.html?link=1020213212-Novel%20Antitubercular%20Derivatives%20of%20Mannich%20and.pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-2-327-39.png>

<https://jntua.ac.in/qa1.html?link=10202123833-77.pdf>
<https://jntua.ac.in/qa1.html?link=10202123941-77.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-27-5930-WhatsApp Image 2023-06-25 at 10.47.58 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5930-WhatsApp Image 2023-06-25 at 10.47.58 PM (1).jpeg)
<https://jntua.ac.in/qa1.html?link=1020212438-79.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-27-644-WhatsApp Image 2023-06-25 at 10.48.05 PM \(2\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-644-WhatsApp Image 2023-06-25 at 10.48.05 PM (2).jpeg)
<https://jntua.ac.in/qa1.html?link=1020212421-80.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-27-859-WhatsApp Image 2023-06-25 at 10.48.06 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-859-WhatsApp Image 2023-06-25 at 10.48.06 PM (1).jpeg)
<https://jntua.ac.in/qa1.html?link=10202134447-Variance in Antioxidant Potentials and Neuroprotective Effect of.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-2-4654-21.png>
<https://jntua.ac.in/qa1.html?link=1020212817-82.pdf>
<https://jntua.ac.in/qa1.html?link=1020212842-82.pdf>
<https://jntua.ac.in/qa1.html?link=1020212934-82.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-5458-KGR.jpeg>
<https://jntua.ac.in/qa1.html?link=10202124138-2.0-S2214785317304029-MADHU ELSEVIER PAPER.pdf>
<https://jntua.ac.in/qa1.html?link=1020216561-1-s2.0-S2214785317304029-main-MADHU ELSEVIER PAPER.pdf>
<https://jntua.ac.in/qa1.html?link=10202124343-2-347-149501242066-69.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-103-WhatsApp Image 2023-06-26 at 10.25.29 AM \(25\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-103-WhatsApp Image 2023-06-26 at 10.25.29 AM (25).jpeg)
<https://jntua.ac.in/qa1.html?link=10202122511-84.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-27-1843-WhatsApp Image 2023-06-25 at 10.48.06 PM \(2\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-1843-WhatsApp Image 2023-06-25 at 10.48.06 PM (2).jpeg)
<https://jntua.ac.in/qa1.html?link=10202124455-8138-IJAET1002234-hariprasad reddy.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-1047-WhatsApp Image 2023-06-26 at 10.25.29 AM \(26\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1047-WhatsApp Image 2023-06-26 at 10.25.29 AM (26).jpeg)
<https://jntua.ac.in/qa1.html?link=10202121038-aparna-IJRAT-2018.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-2-3337-6.png>
<https://jntua.ac.in/qa1.html?link=1020212567-balakumar IJEST17-09-12-006-12-01-2017.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-1129-WhatsApp Image 2023-06-26 at 10.25.29 AM \(27\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1129-WhatsApp Image 2023-06-26 at 10.25.29 AM (27).jpeg)
<https://jntua.ac.in/qa1.html?link=1020212217-Ext 25479.pdf>
<https://jntua.ac.in/qa1.html?link=1020212941-fileserve.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-1346-WhatsApp Image 2023-06-26 at 10.25.29 AM \(28\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1346-WhatsApp Image 2023-06-26 at 10.25.29 AM (28).jpeg)
<https://jntua.ac.in/qa1.html?link=10202121625-final full paper.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-1537-WhatsApp Image 2023-06-26 at 10.25.29 AM \(29\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1537-WhatsApp Image 2023-06-26 at 10.25.29 AM (29).jpeg)
<https://jntua.ac.in/qa1.html?link=10202122420-final-file-5a5f1070019465.19660183.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-1618-WhatsApp Image 2023-06-26 at 10.25.29 AM \(30\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1618-WhatsApp Image 2023-06-26 at 10.25.29 AM (30).jpeg)
<https://jntua.ac.in/qa1.html?link=10202123058-9360f1d12d488-anantha krishna.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-373-WhatsApp Image 2023-06-26 at 10.25.29 AM \(31\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-373-WhatsApp Image 2023-06-26 at 10.25.29 AM (31).jpeg)

<https://jntua.ac.in/qa1.html?link=10202122319-1272-Article Text-2248-1-10-20190622.pdf>

<https://jntua.ac.in/qa1.html?link=10202123029-25-Vol.-7-Issue-9-September-2016-IJPSR->

<https://jntua.ac.in/qa1.html?link=10202123323-1454304631.pdf>

<https://jntua.ac.in/qa1.html?link=1020212394-4608979.pdf>

<https://jntua.ac.in/qa1.html?link=10202124520-Antibioticuse.pdf>

<https://jntua.ac.in/qa1.html?link=10202125450->

<https://jntua.ac.in/qa1.html?link=1020212025->

<https://jntua.ac.in/qa1.html?link=1020212419->

<https://jntua.ac.in/qa1.html?link=10202121034-j.jval.2016.08.406.pdf>

<https://jntua.ac.in/qa1.html?link=10202121351-PIIS109830151601250X.pdf>

<https://jntua.ac.in/qa1.html?link=10202121557-PIIS1098301516307598.pdf>

<https://jntua.ac.in/qa1.html?link=1020212187-PIIS1098301516311287.pdf>

<https://jntua.ac.in/qa1.html?link=10202122016-PIIS1098301516312207.pdf>

<https://jntua.ac.in/qa1.html?link=10202122343->

<https://jntua.ac.in/qa1.html?link=10202122749-txAsj7.pdf>

<https://jntua.ac.in/qa1.html?link=10202121457-754-Article Text-1293-1-10-20190605.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-28-2812-Compressive sensing based on partial>

<https://jntua.ac.in/qa1.html?link=6-2023-28-2932-an optimized color image coding using>

<https://jntua.ac.in/qa1.html?link=6-2023-28-3211-An efficient universal multimode>

<https://jntua.ac.in/qa1.html?link=6-2023-28-3045-video face recognition via learned>

<https://jntua.ac.in/qa1.html?link=6-2023-28-349-Design of resolver to digital converter for>

<https://jntua.ac.in/qa1.html?link=6-2023-28-3510-improvement of bit error rate using>

<https://jntua.ac.in/qa1.html?link=6-2023-28-3656-automatic human age estimation system fo face images.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-28-3710-automatic human age estimation system fo face images.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-28-4041-Fusion of saliency based co-saliency>

<https://jntua.ac.in/qa1.html?link=6-2023-28-388-variational image dehazing based on>

<https://jntua.ac.in/qa1.html?link=6-2023-28-4146-a novel technique to detects and>

<https://jntua.ac.in/qa1.html?link=6-2023-28-4440-automatic accident detection and>

<https://jntua.ac.in/qa1.html?link=6-2023-28-4247-OTSU Method based Laryngeal tumor detection and classification.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-28-439-OTSU Method based Laryngeal tumor detection and classification.jpg>

<https://jntua.ac.in/qa1.html?link=10202121646-170439 56871.pdf>

<https://jntua.ac.in/qa1.html?link=10202122430-GC->

<https://jntua.ac.in/qa1.html?link=1020212195->

<Design expert supported mathematical optimization .pdf>

<https://jntua.ac.in/qa1.html?link=10202121954->

<Design expert supported mathematical optimization .pdf>

<https://jntua.ac.in/qa1.html?link=10202122950-PUBLICATION.pdf>

<https://jntua.ac.in/qa1.html?link=10202122844-PUBLICATION.pdf>

<https://jntua.ac.in/qa1.html?link=10202122326-j.fjps.2017.10.003.pdf>

<https://jntua.ac.in/qa1.html?link=10202122554-PTBReports 3 3 66.pdf>

<https://jntua.ac.in/qa1.html?link=10202122323-1754-Article Text-4798-1-10-20180514.pdf>
<https://jntua.ac.in/qa1.html?link=10202122239->
<https://jntua.ac.in/qa1.html?link=1020212256-1-s2.0-S2314724517300341-main.pdf>
<https://jntua.ac.in/qa1.html?link=10202122042-Vol. 4, Issue 7, July 2016, PharmaTutor,>
<https://jntua.ac.in/qa1.html?link=10202133514-IJRAR1905096-rollars.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-3811-WhatsApp Image 2023-06-26 at 10.25.29 AM \(32\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-3811-WhatsApp Image 2023-06-26 at 10.25.29 AM (32).jpeg)
<https://jntua.ac.in/qa1.html?link=1020213408-IRJASH Volume 3 Issue 5 Pages 101-107.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-3948-WhatsApp Image 2023-06-26 at 10.25.29 AM \(33\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-3948-WhatsApp Image 2023-06-26 at 10.25.29 AM (33).jpeg)
[https://jntua.ac.in/qa1.html?link=6-2023-26-402-WhatsApp Image 2023-06-26 at 10.25.29 AM \(33\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-402-WhatsApp Image 2023-06-26 at 10.25.29 AM (33).jpeg)
<https://jntua.ac.in/qa1.html?link=10202134457-ijtsrd31626.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-4317-WhatsApp Image 2023-06-26 at 10.25.29 AM \(34\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-4317-WhatsApp Image 2023-06-26 at 10.25.29 AM (34).jpeg)
<https://jntua.ac.in/qa1.html?link=10202135249-7-IJAEMA-FEBRUARY-5154.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-4414-WhatsApp Image 2023-06-26 at 10.25.29 AM \(35\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-4414-WhatsApp Image 2023-06-26 at 10.25.29 AM (35).jpeg)
<https://jntua.ac.in/qa1.html?link=10202135824-10.1016@j.polymertesting.2020.106782.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-4614-WhatsApp Image 2023-06-26 at 10.25.29 AM \(36\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-4614-WhatsApp Image 2023-06-26 at 10.25.29 AM (36).jpeg)
<https://jntua.ac.in/qa1.html?link=1020213826-35-IJR-DECEMBER-1773.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-134-WhatsApp Image 2023-06-26 at 10.25.29 AM \(37\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-134-WhatsApp Image 2023-06-26 at 10.25.29 AM (37).jpeg)
<https://jntua.ac.in/qa1.html?link=10202131552-82-IJAEMA-APRIL-5457.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-328-WhatsApp Image 2023-06-26 at 10.25.29 AM \(38\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-328-WhatsApp Image 2023-06-26 at 10.25.29 AM (38).jpeg)
<https://jntua.ac.in/qa1.html?link=1020213205-92-IJAEMA-DECEMBER-4979.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-1029-WhatsApp Image 2023-06-26 at 10.25.29 AM \(39\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1029-WhatsApp Image 2023-06-26 at 10.25.29 AM (39).jpeg)
<https://jntua.ac.in/qa1.html?link=10202132421-100-IJAEMA-FEBRUARY-2021.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-1222-WhatsApp Image 2023-06-26 at 10.25.29 AM \(40\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1222-WhatsApp Image 2023-06-26 at 10.25.29 AM (40).jpeg)
<https://jntua.ac.in/qa1.html?link=10202132823-180-IJAEMA-FEBRUARY-5267.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-1413-WhatsApp Image 2023-06-26 at 10.25.29 AM \(41\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1413-WhatsApp Image 2023-06-26 at 10.25.29 AM (41).jpeg)

<https://jntua.ac.in/qa1.html?link=1020213358-D.Viswanath-published paper-IJCRT2009455.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-1757-WhatsApp Image 2023-06-26 at 10.25.29 AM \(42\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1757-WhatsApp Image 2023-06-26 at 10.25.29 AM (42).jpeg)
<https://jntua.ac.in/qa1.html?link=10202134024-A-Review-On-Materials-Used-For-Marine-Propell 2019 Materials-Today--Procedi.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-2021-WhatsApp Image 2023-06-26 at 10.25.29 AM \(43\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-2021-WhatsApp Image 2023-06-26 at 10.25.29 AM (43).jpeg)
<https://jntua.ac.in/qa1.html?link=10202134538-JETIR2009246.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-2229-WhatsApp Image 2023-06-26 at 10.25.29 AM \(44\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-2229-WhatsApp%20Image%202023-06-26%20at%2010.25.29%20AM%20(44).jpeg)

[https://jntua.ac.in/qa1.html?link=10202135031-JNF2-Study on the Effect of Granite Powder Fillers in Surface treated Cordia Dichotoma Fiber Reinforced Epoxy Composite.pdf](https://jntua.ac.in/qa1.html?link=10202135031-JNF2-Study%20on%20the%20Effect%20of%20Granite%20Powder%20Fillers%20in%20Surface%20treated%20Cordia%20Dichotoma%20Fiber%20Reinforced%20Epoxy%20Composite.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-26-2634-WhatsApp Image 2023-06-26 at 10.25.29 AM \(45\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-2634-WhatsApp%20Image%202023-06-26%20at%2010.25.29%20AM%20(45).jpeg)

[https://jntua.ac.in/qa1.html?link=10202135459-air monitoring.JPG](https://jntua.ac.in/qa1.html?link=10202135459-air%20monitoring.JPG)

[https://jntua.ac.in/qa1.html?link=10202135628-air monitoring.pdf](https://jntua.ac.in/qa1.html?link=10202135628-air%20monitoring.pdf)

[https://jntua.ac.in/qa1.html?link=3-2023-21-209-Air Quality.jpeg](https://jntua.ac.in/qa1.html?link=3-2023-21-209-Air%20Quality.jpeg)

[https://jntua.ac.in/qa1.html?link=10202135815-Open Water Characteristics and Free Vibration Analysis of Actual and Scaled Marine Propeller.pdf](https://jntua.ac.in/qa1.html?link=10202135815-Open%20Water%20Characteristics%20and%20Free%20Vibration%20Analysis%20of%20Actual%20and%20Scaled%20Marine%20Propeller.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-3121-WhatsApp Image 2023-06-26 at 10.25.29 AM \(46\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-3121-WhatsApp%20Image%202023-06-26%20at%2010.25.29%20AM%20(46).jpeg)

[https://jntua.ac.in/qa1.html?link=10202131052-h amplifier.pdf](https://jntua.ac.in/qa1.html?link=10202131052-h%20amplifier.pdf)

[https://jntua.ac.in/qa1.html?link=3-2023-21-2048-WhatsApp Image 2023-03-17 at 9.34.34 AM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=3-2023-21-2048-WhatsApp%20Image%202023-03-17%20at%209.34.34%20AM%20(1).jpeg)

[https://jntua.ac.in/qa1.html?link=0202224411-naga \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202224411-naga%20(1).pdf)

[https://jntua.ac.in/qa1.html?link=3-2023-21-2250-WhatsApp Image 2023-03-17 at 9.36.08 AM.jpeg](https://jntua.ac.in/qa1.html?link=3-2023-21-2250-WhatsApp%20Image%202023-03-17%20at%209.36.08%20AM.jpeg)

<https://jntua.ac.in/qa1.html?link=10202145433-1.pdf>

<https://jntua.ac.in/qa1.html?link=10202155333-COCB.pdf>

<https://jntua.ac.in/qa1.html?link=10202131320-IJPR1203011.pdf>

<https://jntua.ac.in/qa1.html?link=10202145543-2.pdf>

<https://jntua.ac.in/qa1.html?link=10202155458-Biochem.pdf>

[https://jntua.ac.in/qa1.html?link=10202131330-JOURNAL BOOK KHAN 26-IJR-DECEMBER-](https://jntua.ac.in/qa1.html?link=10202131330-JOURNAL%20BOOK%20KHAN%2026-IJR-DECEMBER-)

[https://jntua.ac.in/qa1.html?link=10202131936-20 MECHANICAL, STRUCTURAL AND DYNAMIC CHARACTERISATION OF WATER AGED COMPOSITE MARINE PROPELLER.pdf](https://jntua.ac.in/qa1.html?link=10202131936-20%20MECHANICAL,%20STRUCTURAL%20AND%20DYNAMIC%20CHARACTERISATION%20OF%20WATER%20AGED%20COMPOSITE%20MARINE%20PROPELLER.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-324-WhatsApp Image 2023-06-26 at 10.25.29 AM \(47\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-324-WhatsApp%20Image%202023-06-26%20at%2010.25.29%20AM%20(47).jpeg)

[https://jntua.ac.in/qa1.html?link=10202132534-Effect-of-ceramic-fillers-on-flexural-strength-of-th 2020 Materials-Today--P.pdf](https://jntua.ac.in/qa1.html?link=10202132534-Effect-of-ceramic-fillers-on-flexural-strength-of-th%202020%20Materials-Today--P.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-3944-WhatsApp Image 2023-06-26 at 10.25.29 AM \(48\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-3944-WhatsApp%20Image%202023-06-26%20at%2010.25.29%20AM%20(48).jpeg)

[https://jntua.ac.in/qa1.html?link=10202133044-6-IJR-DECEMBER-1764 \(1\).pdf](https://jntua.ac.in/qa1.html?link=10202133044-6-IJR-DECEMBER-1764%20(1).pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-4136-WhatsApp Image 2023-06-26 at 10.25.29 AM \(49\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-4136-WhatsApp%20Image%202023-06-26%20at%2010.25.29%20AM%20(49).jpeg)

[https://jntua.ac.in/qa1.html?link=10202134133-Experimental Investigation of Influence of Fillers on Wear Properties of Used .pdf](https://jntua.ac.in/qa1.html?link=10202134133-Experimental%20Investigation%20of%20Influence%20of%20Fillers%20on%20Wear%20Properties%20of%20Used%20.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-4223-WhatsApp Image 2023-06-26 at 10.25.29 AM \(50\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-4223-WhatsApp%20Image%202023-06-26%20at%2010.25.29%20AM%20(50).jpeg)

[https://jntua.ac.in/qa1.html?link=10202134547-Mechanical characterization of chemically](https://jntua.ac.in/qa1.html?link=10202134547-Mechanical%20characterization%20of%20chemically)

[https://jntua.ac.in/qa1.html?link=1020213495-MECHANICAL CHARACTERIZATION OF USED JUTE FIBER PMC INFLUENCED .pdf](https://jntua.ac.in/qa1.html?link=1020213495-MECHANICAL%20CHARACTERIZATION%20OF%20USED%20JUTE%20FIBER%20PMC%20INFLUENCED%20.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-4633-WhatsApp Image 2023-06-26 at 10.25.30 AM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-4633-WhatsApp%20Image%202023-06-26%20at%2010.25.30%20AM%20(1).jpeg)

<https://jntua.ac.in/qa1.html?link=10202135258-02 Mechanical & Metallurgical Characterization of AHMMC.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-27-4723-WhatsApp Image 2023-06-26 at 10.25.30 AM \(2\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-4723-WhatsApp Image 2023-06-26 at 10.25.30 AM (2).jpeg)

<https://jntua.ac.in/qa1.html?link=10202135814-03 Parametric Investigation on Tensile strength & Metallurgical Characterization of AHMMC with Particulates of Graphite & SiC As Reinforcements.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-27-482-WhatsApp Image 2023-06-26 at 10.25.30 AM \(3\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-482-WhatsApp Image 2023-06-26 at 10.25.30 AM (3).jpeg)

<https://jntua.ac.in/qa1.html?link=1020213352-04 Mechanical & Metallurgical Characterization of AI-6061 HMMC.pdf>

<https://jntua.ac.in/qa1.html?link=1020213426-04 Mechanical & Metallurgical Characterization of AI-6061 HMMC.pdf>

<https://jntua.ac.in/qa1.html?link=1020213527-04 Mechanical & Metallurgical Characterization of AI-6061 HMMC.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-27-5040-WhatsApp Image 2023-06-26 at 10.25.30 AM \(4\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5040-WhatsApp Image 2023-06-26 at 10.25.30 AM (4).jpeg)

<https://jntua.ac.in/qa1.html?link=10202131248-10509-Article Text-72571-1-10-20211013-1.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-27-5118-WhatsApp Image 2023-06-26 at 10.25.30 AM \(5\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5118-WhatsApp Image 2023-06-26 at 10.25.30 AM (5).jpeg)

<https://jntua.ac.in/qa1.html?link=10202132138-Publications-1-14.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-27-5155-WhatsApp Image 2023-06-26 at 10.25.30 AM \(6\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5155-WhatsApp Image 2023-06-26 at 10.25.30 AM (6).jpeg)

<https://jntua.ac.in/qa1.html?link=10202133211-A1227109119.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-27-5351-WhatsApp Image 2023-06-26 at 10.25.30 AM \(7\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5351-WhatsApp Image 2023-06-26 at 10.25.30 AM (7).jpeg)

<https://jntua.ac.in/qa1.html?link=10202141310-Infrared heating - A Green Technology.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-2-2747-32.png>

<https://jntua.ac.in/qa1.html?link=3-2023-26-015-Taj Madam 23.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-634-Taj Madam 24.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-103-Taj Madam 3.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-2033-Taj Madam 8.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-1219-Taj Madam 4.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-1559-Taj Madam 7.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-4939-Taj Madam 22.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-1449-Taj Madam 6.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-1915-Taj Madam 30.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-2733-Taj Madam 38.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-2118-Taj Madam 32.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-26-1443-Taj Madam 27.jpg>

<https://jntua.ac.in/qa1.html?link=1020214109-Nature.pdf>

<https://jntua.ac.in/qa1.html?link=10202145612-PNAS.pdf>

<https://jntua.ac.in/qa1.html?link=10202154534-Nature.pdf>

<https://jntua.ac.in/qa1.html?link=1020215538-Nature.pdf>

<https://jntua.ac.in/qa1.html?link=10202155347-Nature.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-22-440-WhatsApp Image 2023-07-22 at 3.43.13>

[https://jntua.ac.in/qa1.html?link=7-2023-31-4948-Convolutional recurrent neural network](https://jntua.ac.in/qa1.html?link=7-2023-31-4948-Convolutional%20recurrent%20neural%20network)
[https://jntua.ac.in/qa1.html?link=7-2023-31-5023-Hierarchy based firefly optimized K-means clustering for.JPG](https://jntua.ac.in/qa1.html?link=7-2023-31-5023-Hierarchy%20based%20firefly%20optimized%20K-means%20clustering%20for.JPG)
[https://jntua.ac.in/qa1.html?link=7-2023-31-5039-Hierarchy based firefly optimized K-means clustering for.JPG](https://jntua.ac.in/qa1.html?link=7-2023-31-5039-Hierarchy%20based%20firefly%20optimized%20K-means%20clustering%20for.JPG)
[https://jntua.ac.in/qa1.html?link=7-2023-22-2848-WhatsApp Image 2023-07-22 at 3.27.20](https://jntua.ac.in/qa1.html?link=7-2023-22-2848-WhatsApp%20Image%202023-07-22%20at%203.27.20)
[https://jntua.ac.in/qa1.html?link=7-2023-22-4938-WhatsApp Image 2023-07-22 at 3.46.37](https://jntua.ac.in/qa1.html?link=7-2023-22-4938-WhatsApp%20Image%202023-07-22%20at%203.46.37)
<https://jntua.ac.in/qa1.html?link=10202144931-AIP.pdf>
<https://jntua.ac.in/qa1.html?link=10202155441-AIP.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-22-5538-WhatsApp Image 2023-07-22 at 3.52.03](https://jntua.ac.in/qa1.html?link=7-2023-22-5538-WhatsApp%20Image%202023-07-22%20at%203.52.03)
[https://jntua.ac.in/qa1.html?link=7-2023-22-5440-WhatsApp Image 2023-07-22 at 3.51.33](https://jntua.ac.in/qa1.html?link=7-2023-22-5440-WhatsApp%20Image%202023-07-22%20at%203.51.33)
[https://jntua.ac.in/qa1.html?link=7-2023-22-411-WhatsApp Image 2023-07-22 at 3.53.31](https://jntua.ac.in/qa1.html?link=7-2023-22-411-WhatsApp%20Image%202023-07-22%20at%203.53.31)
<https://jntua.ac.in/qa1.html?link=10202155514-PNAS.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-7-4720-high performance fir reconfihurable.jpg](https://jntua.ac.in/qa1.html?link=7-2023-7-4720-high%20performance%20fir%20reconfihurable.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-7-5438-IMG_0001 \(2\) \(2\) page-0019.jpg](https://jntua.ac.in/qa1.html?link=7-2023-7-5438-IMG_0001%20%28%20%28%20_page-0019.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-7-5539-IMG_0001 \(2\) \(2\) page-0018.jpg](https://jntua.ac.in/qa1.html?link=7-2023-7-5539-IMG_0001%20%28%20%28%20_page-0018.jpg)
<https://jntua.ac.in/qa1.html?link=1020214911-pharmaceuticals.pdf>
<https://jntua.ac.in/qa1.html?link=10202155412-pharmaceuticals.pdf>
<https://jntua.ac.in/qa1.html?link=1020215930-SemanticEnabledLoadSensor.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-13-5933-WhatsApp Image 2023-07-13 at 16.59.57.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-13-5933-WhatsApp%20Image%202023-07-13%20at%2016.59.57.jpeg)

[https://jntua.ac.in/qa1.html?link=7-2023-13-5954-WhatsApp Image 2023-07-13 at 16.59.57.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-13-5954-WhatsApp%20Image%202023-07-13%20at%2016.59.57.jpeg)
<https://jntua.ac.in/qa1.html?link=10202152137-GoogleMapInTransportationSystem.pdf>
<https://jntua.ac.in/qa1.html?link=10202153423-IJMIE-May-19-6832.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-13-342-WhatsApp Image 2023-07-13 at 17.04.07.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-13-342-WhatsApp%20Image%202023-07-13%20at%2017.04.07.jpeg)
[https://jntua.ac.in/qa1.html?link=7-2023-13-1013-WhatsApp Image 2023-07-13 at](https://jntua.ac.in/qa1.html?link=7-2023-13-1013-WhatsApp%20Image%202023-07-13%20at)
<https://jntua.ac.in/qa1.html?link=10202154412-ES2055017519.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-13-157-WhatsApp Image 2023-07-13 at 17.15.02.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-13-157-WhatsApp%20Image%202023-07-13%20at%2017.15.02.jpeg)
<https://jntua.ac.in/qa1.html?link=10202155620-4756.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-13-222-WhatsApp Image 2023-07-13 at 17.19.07.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-13-222-WhatsApp%20Image%202023-07-13%20at%2017.19.07.jpeg)
[https://jntua.ac.in/qa1.html?link=1020215579-smart attendence using IOT-pages-1.pdf](https://jntua.ac.in/qa1.html?link=1020215579-smart%20attendence%20using%20IOT-pages-1.pdf)
[https://jntua.ac.in/qa1.html?link=10202155723-smart attendence using IOT-pages-1.pdf](https://jntua.ac.in/qa1.html?link=10202155723-smart%20attendence%20using%20IOT-pages-1.pdf)
<https://jntua.ac.in/qa1.html?link=11202134314-1-JESDecember17RP06.pdf>
<https://jntua.ac.in/qa1.html?link=11202134320-1-JESDecember17RP06.pdf>
[https://jntua.ac.in/qa1.html?link=8-2023-4-5812-WhatsApp Image 2023-08-04 at](https://jntua.ac.in/qa1.html?link=8-2023-4-5812-WhatsApp%20Image%202023-08-04%20at)
<https://jntua.ac.in/qa1.html?link=10202153652-hindi-1.pdf>
[https://jntua.ac.in/qa1.html?link=5202263547-jes dec 2019.pdf](https://jntua.ac.in/qa1.html?link=5202263547-jes%20dec%202019.pdf)
[https://jntua.ac.in/qa1.html?link=5202263820-jes hindi character.pdf](https://jntua.ac.in/qa1.html?link=5202263820-jes%20hindi%20character.pdf)
<https://jntua.ac.in/qa1.html?link=3-2023-28-1358-handwritten.jpg>
[https://jntua.ac.in/qa1.html?link=10202152252-my journal paper.pdf](https://jntua.ac.in/qa1.html?link=10202152252-my%20journal%20paper.pdf)
[https://jntua.ac.in/qa1.html?link=6-2023-26-1818-WhatsApp Image 2023-06-26 at 10.25.30 AM.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1818-WhatsApp%20Image%202023-06-26%20at%2010.25.30%20AM.jpeg)
[https://jntua.ac.in/qa1.html?link=10202152949-IJRAR19K5526 Journal.pdf](https://jntua.ac.in/qa1.html?link=10202152949-IJRAR19K5526%20Journal.pdf)
[https://jntua.ac.in/qa1.html?link=6-2023-26-612-WhatsApp Image 2023-06-26 at 10.25.30 AM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-612-WhatsApp%20Image%202023-06-26%20at%2010.25.30%20AM%20%281%29.jpeg)

<https://jntua.ac.in/qa1.html?link=10202153250-8. journal IJRAR.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-721-WhatsApp Image 2023-06-26 at 10.25.30 AM \(2\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-721-WhatsApp Image 2023-06-26 at 10.25.30 AM (2).jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-27-5438-WhatsApp Image 2023-06-26 at 10.25.30 AM \(10\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5438-WhatsApp Image 2023-06-26 at 10.25.30 AM (10).jpeg)

<https://jntua.ac.in/qa1.html?link=10202153644-Journal IJRAR PDF.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-1141-WhatsApp Image 2023-06-26 at 10.25.30 AM \(3\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1141-WhatsApp Image 2023-06-26 at 10.25.30 AM (3).jpeg)

<https://jntua.ac.in/qa1.html?link=10202153955-IJRAR19K4863-pranrrth.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-1238-WhatsApp Image 2023-06-26 at 10.25.30 AM \(4\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1238-WhatsApp Image 2023-06-26 at 10.25.30 AM (4).jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-27-5525-WhatsApp Image 2023-06-26 at 10.25.30 AM \(12\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5525-WhatsApp Image 2023-06-26 at 10.25.30 AM (12).jpeg)

<https://jntua.ac.in/qa1.html?link=10202154546-IRJET-V6I7427-srinidi.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-1356-WhatsApp Image 2023-06-26 at 10.25.30 AM \(5\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-1356-WhatsApp Image 2023-06-26 at 10.25.30 AM (5).jpeg)

<https://jntua.ac.in/qa1.html?link=10202155132-ragavendra.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-3754-WhatsApp Image 2023-06-26 at 10.25.30 AM \(6\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-3754-WhatsApp Image 2023-06-26 at 10.25.30 AM (6).jpeg)

<https://jntua.ac.in/qa1.html?link=1020215551-statistical-approach-for-behaviour-of-cutting-parameters-of-turning-operation-IJERTV8IS100247.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-4235-WhatsApp Image 2023-06-26 at 10.25.30 AM \(7\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-4235-WhatsApp Image 2023-06-26 at 10.25.30 AM (7).jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-27-5823-WhatsApp Image 2023-06-26 at 10.25.30 AM \(15\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5823-WhatsApp Image 2023-06-26 at 10.25.30 AM (15).jpeg)

<https://jntua.ac.in/qa1.html?link=1020215222-journal.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-4336-WhatsApp Image 2023-06-26 at 10.25.30 AM \(8\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-4336-WhatsApp Image 2023-06-26 at 10.25.30 AM (8).jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-27-590-WhatsApp Image 2023-06-26 at 10.25.30 AM \(16\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-590-WhatsApp Image 2023-06-26 at 10.25.30 AM (16).jpeg)

<https://jntua.ac.in/qa1.html?link=1020215556-MY PAPER.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-27-01-WhatsApp Image 2023-06-26 at 10.25.30 AM \(17\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-01-WhatsApp Image 2023-06-26 at 10.25.30 AM (17).jpeg)

<https://jntua.ac.in/qa1.html?link=10202151116-IJREISS 3479 82147.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-487-WhatsApp Image 2023-06-26 at 10.25.30 AM \(10\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-487-WhatsApp Image 2023-06-26 at 10.25.30 AM (10).jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-27-141-WhatsApp Image 2023-06-26 at 10.25.30 AM \(18\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-141-WhatsApp Image 2023-06-26 at 10.25.30 AM (18).jpeg)

<https://jntua.ac.in/qa1.html?link=1020215145-IJREISS 3478 96450.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-4918-WhatsApp Image 2023-06-26 at 10.25.30 AM \(11\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-4918-WhatsApp Image 2023-06-26 at 10.25.30 AM (11).jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-27-221-WhatsApp Image 2023-06-26 at 10.25.30 AM \(19\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-221-WhatsApp Image 2023-06-26 at 10.25.30 AM (19).jpeg)

<https://jntua.ac.in/qa1.html?link=10202151620-IJREISS 3474 67524.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-5010-WhatsApp Image 2023-06-26 at 10.25.30 AM \(12\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-5010-WhatsApp Image 2023-06-26 at 10.25.30 AM (12).jpeg)

https://jntua.ac.in/qa1.html?link=10202163853-66_DESIGN=stpen-2018.pdf
[https://jntua.ac.in/qa1.html?link=6-2023-26-5749-WhatsApp Image 2023-06-26 at 10.25.30 AM \(13\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-5749-WhatsApp Image 2023-06-26 at 10.25.30 AM (13).jpeg)
<https://jntua.ac.in/qa1.html?link=10202164948-JARDCS journal.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-510-WhatsApp Image 2023-06-26 at 10.25.30 AM \(14\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-510-WhatsApp Image 2023-06-26 at 10.25.30 AM (14).jpeg)
<https://jntua.ac.in/qa1.html?link=10202165319-IJAER journal.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-27-4310-WhatsApp Image 2023-06-26 at 10.25.29 AM.jpeg>
<https://jntua.ac.in/qa1.html?link=10202165619-IJAER-madusudhan reddy-nov-2018.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-329-WhatsApp Image 2023-06-26 at 10.25.29 AM \(3\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-329-WhatsApp Image 2023-06-26 at 10.25.29 AM (3).jpeg)
<https://jntua.ac.in/qa1.html?link=102021632-IJSRR JOURNAL PAPER-Nagaraju-2018.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-2725-WhatsApp Image 2023-06-26 at 10.25.29 AM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-2725-WhatsApp Image 2023-06-26 at 10.25.29 AM (1).jpeg)
<https://jntua.ac.in/qa1.html?link=102021673-Mechanical morphological and thermogravimetric analysis of alkali treated Cordia Dichotoma natural fiber composites.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-2825-WhatsApp Image 2023-06-26 at 10.25.29 AM \(2\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-2825-WhatsApp Image 2023-06-26 at 10.25.29 AM (2).jpeg)
<https://jntua.ac.in/qa1.html?link=10202161418-ICMPC-2018.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-3328-WhatsApp Image 2023-06-26 at 10.25.29 AM \(4\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-3328-WhatsApp Image 2023-06-26 at 10.25.29 AM (4).jpeg)
<https://jntua.ac.in/qa1.html?link=10202161843-1.IJAER.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-3442-WhatsApp Image 2023-06-26 at 10.25.29 AM \(5\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-3442-WhatsApp Image 2023-06-26 at 10.25.29 AM (5).jpeg)
<https://jntua.ac.in/qa1.html?link=10202162712-IJREAM Journal.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-3851-WhatsApp Image 2023-06-26 at 10.25.29 AM \(7\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-3851-WhatsApp Image 2023-06-26 at 10.25.29 AM (7).jpeg)
<https://jntua.ac.in/qa1.html?link=10202163132-2-67-1515150980->
[https://jntua.ac.in/qa1.html?link=10202163511-104781-290950-1LE_V1 \(1\)-NAGaraju-2018.pdf](https://jntua.ac.in/qa1.html?link=10202163511-104781-290950-1LE_V1 (1)-NAGaraju-2018.pdf)
[https://jntua.ac.in/qa1.html?link=6-2023-26-3736-WhatsApp Image 2023-06-26 at 10.25.29 AM \(6\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-3736-WhatsApp Image 2023-06-26 at 10.25.29 AM (6).jpeg)
<https://jntua.ac.in/qa1.html?link=10202163837-150808165841.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-3936-WhatsApp Image 2023-06-26 at 10.25.29 AM \(8\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-3936-WhatsApp Image 2023-06-26 at 10.25.29 AM (8).jpeg)
[https://jntua.ac.in/qa1.html?link=10202164121-fileserve \(1\)-manohar reddy pvk.pdf](https://jntua.ac.in/qa1.html?link=10202164121-fileserve (1)-manohar reddy pvk.pdf)
[https://jntua.ac.in/qa1.html?link=6-2023-26-4317-WhatsApp Image 2023-06-26 at 10.25.29 AM \(9\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-4317-WhatsApp Image 2023-06-26 at 10.25.29 AM (9).jpeg)
<https://jntua.ac.in/qa1.html?link=1020216454-fileserve-Naga Raju-2018.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-440-WhatsApp Image 2023-06-26 at 10.25.29 AM \(10\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-440-WhatsApp Image 2023-06-26 at 10.25.29 AM (10).jpeg)
<https://jntua.ac.in/qa1.html?link=10202164813-JETIR1809582-sainath-2018.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-26-4537-WhatsApp Image 2023-06-26 at 10.25.29 AM \(11\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-4537-WhatsApp Image 2023-06-26 at 10.25.29 AM (11).jpeg)
<https://jntua.ac.in/qa1.html?link=10202165132-2-67-1520400667-57.IJMPERDAPR201857-tranteller paper.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-26-4917-WhatsApp Image 2023-06-26 at 10.25.29 AM \(12\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-26-4917-WhatsApp Image 2023-06-26 at 10.25.29 AM (12).jpeg)

<https://jntua.ac.in/qa1.html?link=5202264550-watermarking.pdf>

<https://jntua.ac.in/qa1.html?link=3-2023-28-1520-compressed.jpg>

<https://jntua.ac.in/qa1.html?link=5202264530-retinex.pdf>

<https://jntua.ac.in/qa1.html?link=3-2023-28-1556-retinex.jpg>

<https://jntua.ac.in/qa1.html?link=5202264611-dehazing.pdf>

<https://jntua.ac.in/qa1.html?link=3-2023-28-1721-different.jpg>

<https://jntua.ac.in/qa1.html?link=1120214385-conference-1.pdf>

<https://jntua.ac.in/qa1.html?link=5202264113-small cell zooming.pdf>

<https://jntua.ac.in/qa1.html?link=3-2023-28-185-small cell journal.jpg>

<https://jntua.ac.in/qa1.html?link=1202251931-Systematic Literature Review on Resource Allocatio.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-28-1826-j15 systematic -1.jpg>

<https://jntua.ac.in/qa1.html?link=1202243757-Springer TESG-1.pdf>

<https://jntua.ac.in/qa1.html?link=1202243810-Springer TESG.pdf>

<https://jntua.ac.in/qa1.html?link=4-2023-20-5224-tesg jou.jpeg>

<https://jntua.ac.in/qa1.html?link=7-2023-21-5755-WhatsApp Image 2023-07-21 at 11.56.56 AM.jpeg>

<https://jntua.ac.in/qa1.html?link=1202251819-blockchain technology beond bitcoin.pdf>

<https://jntua.ac.in/qa1.html?link=1202251842-blockchain technology beond bitcoin.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-28-214-j6 blockchain-1.jpg>

<https://jntua.ac.in/qa1.html?link=1202251735-A Bird's Eye View of Crypto Currency>

<https://jntua.ac.in/qa1.html?link=120224030-Paper on Application of cloud security.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-23-4839-journaldec2017IJERAT-1.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-23-1647-2022 journal mukt-1.jpg>

<https://jntua.ac.in/qa1.html?link=1202245831-context aware 38-february-2019.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-23-5058-2019febjournal context-1.jpg>

<https://jntua.ac.in/qa1.html?link=1202251128-Machine Learning Model for Classifying>

<https://jntua.ac.in/qa1.html?link=6-2023-23-21-2020mayjournal-1.jpg>

<https://jntua.ac.in/qa1.html?link=11202134547-Bacterial fauna associating with>

<https://jntua.ac.in/qa1.html?link=11202135243-ART20171330.pdf>

<https://jntua.ac.in/qa1.html?link=10-2022-12-936-OJC Vol33 No3 p 1575-1580 page->

<https://jntua.ac.in/qa1.html?link=1120213445-p48.pdf>

<https://jntua.ac.in/qa1.html?link=10-2022-12-132-GVSR-2017 page-0001.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-6-5631-AJPP 2017.jpg>

<https://jntua.ac.in/qa1.html?link=10-2022-12-5130-G.V.Subba Reddy-2017 page-0001.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-6-5912-GTBS 2017.jpg>

<https://jntua.ac.in/qa1.html?link=11202131953-AEI8dF.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-6-432-GTBS 2017.jpg>

<https://jntua.ac.in/qa1.html?link=11202134146-admin,+Journal+manager,+20248-96702-1->

<https://jntua.ac.in/qa1.html?link=11202134933-250 pdf.pdf>

<https://jntua.ac.in/qa1.html?link=11202135357-104-1-3-32-36.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-6-641-MAG 2017.jpg>

<https://jntua.ac.in/qa1.html?link=11202135958-104-1-3-64-67.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-6-749-MAG 1 2017.jpg>
<https://jntua.ac.in/qa1.html?link=1120213845-doc-Kulavardhan-2017.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-6-142-IJSRST 2018.jpg>
<https://jntua.ac.in/qa1.html?link=11202131626-TJPS-15-256-En.pdf>
<https://jntua.ac.in/qa1.html?link=11202132926-Chronopharmacokinetic Evaluation of>
<https://jntua.ac.in/qa1.html?link=11202133825-33-sowjanya-2018.pdf>
<https://jntua.ac.in/qa1.html?link=11202134645-32-NS-JCPS-2018.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-6-120-JCP 2017.jpg>
<https://jntua.ac.in/qa1.html?link=11202135823-31-SKR-2018.pdf>
<https://jntua.ac.in/qa1.html?link=1120213825-30-OJC Vol34 No2 p 1078-1090-SKR->
<https://jntua.ac.in/qa1.html?link=11202131926-G.Vasavi-IJPSR-2018.pdf>
<https://jntua.ac.in/qa1.html?link=11202132554-G. Anjaneyavasi-JGPTS-2018.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-6-1844-GTPS 1 2018.jpg>
<https://jntua.ac.in/qa1.html?link=1120213345-A10.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-6-1530-Drug 2018.jpg>
<https://jntua.ac.in/qa1.html?link=11202134146-26-CSR-RJC-2018.pdf>
<https://jntua.ac.in/qa1.html?link=11202135017-25-CSR-IJESI-2018.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-6-2516-IJESI 2018.jpg>
<https://jntua.ac.in/qa1.html?link=1120213931-A. Prasad-IJRSET-2018.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-6-2211-IJSRST 2018.jpg>
<https://jntua.ac.in/qa1.html?link=11202135310-23-BG-Int.Res.Journal of Pharm.2018.pdf>
<https://jntua.ac.in/qa1.html?link=11202144031-19-BG-IRJP-2018.pdf>
<https://jntua.ac.in/qa1.html?link=11202131614-vasavi-RJC-2018.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-3-4112-Naresh POETIC Social Perspectives in>
<https://jntua.ac.in/qa1.html?link=11202142842-20.D.Vasavi-AITS-Asian J.Chem.18.pdf>
<https://jntua.ac.in/qa1.html?link=11202145150-18-AV-ACJ-2018.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-6-2813-Acta 2018.jpg>
<https://jntua.ac.in/qa1.html?link=11202141441-17-AVR-RA-2019.docx>
<https://jntua.ac.in/qa1.html?link=6-2023-27-129-WhatsApp Image 2023-06-27 at 06.38.12>
<https://jntua.ac.in/qa1.html?link=6-2023-27-5742-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-5624-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-5914-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-34-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-1211-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-854-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-1544-WhatsApp Image 2023-06-27 at 07.07.15>
<https://jntua.ac.in/qa1.html?link=6-2023-27-1632-WhatsApp Image 2023-06-27 at 07.07.15>
<https://jntua.ac.in/qa1.html?link=6-2023-27-1347-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-2011-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-2151-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-2336-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-3016-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=7-2023-1-325-Ammani.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-1-341-ts 1 11zon.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-2-3931-T Sailaja INDIAN STREAMS RESEARCH JOURNAL EMANCIPATION OF WOMEN IN SHASHIDESH PANDE.jpg>

<https://jntua.ac.in/qa1.html?link=11202143942-B. Geetha-IJRPS-2019.pdf>

<https://jntua.ac.in/qa1.html?link=11202144711-15-B. Geetha-Rasayan J. Chem-2019.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-1-4454-Mam Varalaxmi 3.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-12-2418-img20230710 14163909.jpg>

<https://jntua.ac.in/qa1.html?link=11202145425-14-B. Geetha-IJPR-2019.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-1-4921-Maam Rekha 1.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-5344-Maam Rekha 3PUNE RESEARCH Tradition & Modernity in KM.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-5929-Maam Rekha 3PUNE RESEARCH Tradition & Modernity in KM.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-1-537-Maam Varalaxmi 1.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-11-4927-Portrayal of the Poor and Oppressed in the Select Novels of Charles Dickens and Mulk Raj Anand A Comparative Study.jpg>

<https://jntua.ac.in/qa1.html?link=1120214145-13-D.Vasavi-AJC-2019.pdf>

<https://jntua.ac.in/qa1.html?link=11202141133-12-D.Vasavi-JGTPS-2019.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-1-718-Maam Naresh 2.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-2-386-Maam Naresh The Criteria The Schema of Gender Roles4.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-10-2111-Maam Naresh The Criteria The Schema of Gender Roles4.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-10-2120-Maam Naresh The Criteria The Schema of Gender Roles4.jpg>

<https://jntua.ac.in/qa1.html?link=11202144416-11-Sridevi-AJC-2019.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-1-2756-Maam Naresh 1 - Labyrinth.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-5116-Naresh Lybirlnth Nostolgia, Passion and Modrnity...IMG 0003.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-1-3957-Maam Rekha 3 Kamala Markandeya.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-12-143-img20230710 14225938.jpg>

<https://jntua.ac.in/qa1.html?link=1120214530-10-GJ-AJPP-2019.pdf>

<https://jntua.ac.in/qa1.html?link=112021447-9-Sridevi-AJC-2019.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-2-4938-Maam GS DEPICTION OF SHE4.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-2-143-Maam G S JOELL A Game of Powerin Tedulkar1.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-2-4115-A Game of Power in Tendulkar's Ghashiram Kotwal.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-2-5710-Maam Laxmi Narayana 1 BODHI- The saga ofjpg>

<https://jntua.ac.in/qa1.html?link=7-2023-12-37-img20230710 14231483.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-2-4225-Maam Aruna 4 VEDA'S JOURNAL OF ENGLISH LANGUAGE Reminisense in Amit Chaudari's A New World....jpg>

[https://jntua.ac.in/qa1.html?link=7-2023-11-5657-REMINISCENCE IN AMIT CHAUDHURI'S "A NEW WORLD".jpg](https://jntua.ac.in/qa1.html?link=7-2023-11-5657-REMINISCENCE IN AMIT CHAUDHURI'S)

[https://jntua.ac.in/qa1.html?link=7-2023-11-578-REMINISCENCE IN AMIT CHAUDHURI'S "A NEW WORLD".jpg](https://jntua.ac.in/qa1.html?link=7-2023-11-578-REMINISCENCE IN AMIT CHAUDHURI'S 'A NEW WORLD'.jpg)

<https://jntua.ac.in/qa1.html?link=7-2023-2-651-Maam Shaheen 4 IJELLH Reflection of Relationship....jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-1140-Maam Shaheen 4 IJELLH Reflection of Relationship....jpg>

<https://jntua.ac.in/qa1.html?link=1120215355-8-Srinviassa rao-JSSP-2019.pdf>

<https://jntua.ac.in/qa1.html?link=11202154423-7-G. Raghavendra reddy-Bentham-P.2.pdf>

<https://jntua.ac.in/qa1.html?link=11202154917-6-GJ-IJPSR-2020.pdf>

<https://jntua.ac.in/qa1.html?link=11202155741-5-GJ.PharmacognRes-2020.pdf>

<https://jntua.ac.in/qa1.html?link=1120215732-4-GJ-Indian J. of Pharm.Educ.Resrach->

<https://jntua.ac.in/qa1.html?link=11202151652-3-A.Prasad-JINMC-2020.pdf>

<https://jntua.ac.in/qa1.html?link=11202152936-2-A.Prasad-JASEM-2020.pdf>

<https://jntua.ac.in/qa1.html?link=11202154110-1-SKR-RJC-2020.pdf>

<https://jntua.ac.in/qa1.html?link=1120215429-1.C.Ramakrishna-JPRI-2021.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-10-5324-Maam GK 4JETIR APPLICATION OF SOFT>

<https://jntua.ac.in/qa1.html?link=7-2023-3-86-Maam Sai Laxmi 3 Research Social Sciences Pen Por.....jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-11-13-Short stories of Ruskin Bond- A Pattern for Balanced Environmental Wellbeing.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-2-298-Maam BRL 1REVIEW OF RESEARCH TRAVELOGUE TRANSLATION....jpg>

https://jntua.ac.in/qa1.html?link=7-2023-12-84-img20230710_14172475.jpg

[https://jntua.ac.in/qa1.html?link=7-2023-10-4322-Maam GK Assessment of Soft Skills INTERNATIONAL JOURNAL OF RECENT \(IJRTE\)-.3.jpg](https://jntua.ac.in/qa1.html?link=7-2023-10-4322-Maam GK Assessment of Soft Skills INTERNATIONAL JOURNAL OF RECENT (IJRTE)-.3.jpg)

[https://jntua.ac.in/qa1.html?link=7-2023-10-446-Maam GK Assessment of Soft Skills INTERNATIONAL JOURNAL OF RECENT \(IJRTE\)-.3.jpg](https://jntua.ac.in/qa1.html?link=7-2023-10-446-Maam GK Assessment of Soft Skills INTERNATIONAL JOURNAL OF RECENT (IJRTE)-.3.jpg)

https://jntua.ac.in/qa1.html?link=7-2023-12-537-img20230710_14152580.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-2-1459-Maam BRL 5 IJRAR CULTURAL & EMOTIONAL...MEMORIES OF RAIN.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-258-Maam BRL 5 IJRAR CULTURAL & EMOTIONAL...MEMORIES OF RAIN.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-2-3927-Maam Aruna 3Vidhyabarathi International ... SOCIO CULTURAL....jpg>

[https://jntua.ac.in/qa1.html?link=7-2023-11-2530-SOCIO CULTURAL ASPECTS IN AMIT CHAUDHURI'S NOVELS "A STRANGE AND SUBLIME ADDRESS" AND "AFTERNOON RAAG" IN THE LIGHT OF.jpg](https://jntua.ac.in/qa1.html?link=7-2023-11-2530-SOCIO CULTURAL ASPECTS IN AMIT CHAUDHURI'S NOVELS 'A STRANGE AND SUBLIME ADDRESS' AND 'AFTERNOON RAAG' IN THE LIGHT OF.jpg)

<https://jntua.ac.in/qa1.html?link=7-2023-2-36-Mam Arvind 1Vidhyabarathi International .. THE PATTERN OF GUILT , RETRIBUTION & REFORMATION IN RUSKIN 'THE THIEF & CHACHI FUNERAL'.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-3426-Maam Arvind 1VIDHYABARATHI...the pattern of guilt....jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-11-715-Mam Arvind 1Vidhyabarathi International .. THE PATTERN OF GUILT , RETRIBUTION & REFORMATION IN RUSKIN 'THE THIEF & CHACHI FUNERAL'.jpg>

https://jntua.ac.in/qa1.html?link=7-2023-12-3047-img20230710_14243573.jpg

[https://jntua.ac.in/qa1.html?link=11202161955-An Architectural Approach to Provide Efficient Service with The Service Level.pdf](https://jntua.ac.in/qa1.html?link=11202161955-An%20Architectural%20Approach%20to%20Provide%20Efficient%20Service%20with%20The%20Service%20Level.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-17-5355-architectural aprouch.jpg](https://jntua.ac.in/qa1.html?link=7-2023-17-5355-architectural%20aprouch.jpg)

[https://jntua.ac.in/qa1.html?link=1120216376-Approximate Top-k Queries Monitoring on Document Streams-IJCSE-Vol 6-Iss 6- Jun 2018.pdf](https://jntua.ac.in/qa1.html?link=1120216376-Approximate%20Top-k%20Queries%20Monitoring%20on%20Document%20Streams-IJCSE-Vol%206-Iss%206-%20Jun%202018.pdf)

<https://jntua.ac.in/qa1.html?link=7-2023-17-557-aprox.jpg>

[https://jntua.ac.in/qa1.html?link=020222340-Investigating The Properties of Image Falsification Detention Surround Replica and Comparing Various Fusion Schemes-IJCRT-Vol 6-Iss 2-May 2018.pdf](https://jntua.ac.in/qa1.html?link=020222340-Investigating%20The%20Properties%20of%20Image%20Falsification%20Detention%20Surround%20Replica%20and%20Comparing%20Various%20Fusion%20Schemes-IJCRT-Vol%206-Iss%202-May%202018.pdf)

<https://jntua.ac.in/qa1.html?link=7-2023-17-210-invetigating.jpeg>

[https://jntua.ac.in/qa1.html?link=020222649-Knowledge Based Keyword-Aware Representative Travel Route Recommendations-JETIR - Vol 5-Iss 6-Jun 2018.pdf](https://jntua.ac.in/qa1.html?link=020222649-Knowledge%20Based%20Keyword-Aware%20Representative%20Travel%20Route%20Recommendations-JETIR-%20Vol%205-Iss%206-Jun%202018.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-17-236-knowledge based key word'.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-17-236-knowledge%20based%20key%20word'.jpeg)

[https://jntua.ac.in/qa1.html?link=7-2023-17-2732-knowledge based key word'.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-17-2732-knowledge%20based%20key%20word'.jpeg)

[https://jntua.ac.in/qa1.html?link=120223478-Influence of inlet air temperature and its effects on combustion using liquid fuel combustion in a taper gas turbine combustor.pdf](https://jntua.ac.in/qa1.html?link=120223478-Influence%20of%20inlet%20air%20temperature%20and%20its%20effects%20on%20combustion%20using%20liquid%20fuel%20combustion%20in%20a%20taper%20gas%20turbine%20combustor.pdf)

[https://jntua.ac.in/qa1.html?link=1202235151-Influence of inlet air temperature and its effects on combustion using liquid fuel combustion in a taper gas turbine combustor1.pdf](https://jntua.ac.in/qa1.html?link=1202235151-Influence%20of%20inlet%20air%20temperature%20and%20its%20effects%20on%20combustion%20using%20liquid%20fuel%20combustion%20in%20a%20taper%20gas%20turbine%20combustor1.pdf)

[https://jntua.ac.in/qa1.html?link=1202235215-Influence of inlet air temperature and its effects on combustion using liquid fuel combustion in a taper gas turbine combustor.pdf](https://jntua.ac.in/qa1.html?link=1202235215-Influence%20of%20inlet%20air%20temperature%20and%20its%20effects%20on%20combustion%20using%20liquid%20fuel%20combustion%20in%20a%20taper%20gas%20turbine%20combustor.pdf)

[https://jntua.ac.in/qa1.html?link=1202235219-Influence of inlet air temperature and its effects on combustion using liquid fuel combustion in a taper gas turbine combustor.pdf](https://jntua.ac.in/qa1.html?link=1202235219-Influence%20of%20inlet%20air%20temperature%20and%20its%20effects%20on%20combustion%20using%20liquid%20fuel%20combustion%20in%20a%20taper%20gas%20turbine%20combustor.pdf)

[https://jntua.ac.in/qa1.html?link=1202235237-Influence of inlet air temperature and its effects on combustion using liquid fuel combustion in a taper gas turbine combustor1.pdf](https://jntua.ac.in/qa1.html?link=1202235237-Influence%20of%20inlet%20air%20temperature%20and%20its%20effects%20on%20combustion%20using%20liquid%20fuel%20combustion%20in%20a%20taper%20gas%20turbine%20combustor1.pdf)

[https://jntua.ac.in/qa1.html?link=1202235421-Influence of inlet air temperature and its effects on combustion using liquid fuel combustion in a taper gas turbine combustor.pdf](https://jntua.ac.in/qa1.html?link=1202235421-Influence%20of%20inlet%20air%20temperature%20and%20its%20effects%20on%20combustion%20using%20liquid%20fuel%20combustion%20in%20a%20taper%20gas%20turbine%20combustor.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-27-572-Dr. D Laliha Kumari File 1-35 page-](https://jntua.ac.in/qa1.html?link=6-2023-27-572-Dr.%20D%20Laliha%20Kumari%20File%201-35%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-27-5048-Dr. D Laliha Kumari File 1-33 page-](https://jntua.ac.in/qa1.html?link=6-2023-27-5048-Dr.%20D%20Laliha%20Kumari%20File%201-33%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-27-5856-Dr. D Laliha Kumari File 1-36 page-](https://jntua.ac.in/qa1.html?link=6-2023-27-5856-Dr.%20D%20Laliha%20Kumari%20File%201-36%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-27-5346-Dr. D Laliha Kumari File 1-34 page-](https://jntua.ac.in/qa1.html?link=6-2023-27-5346-Dr.%20D%20Laliha%20Kumari%20File%201-34%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-26-3628-Dr. D Laliha Kumari File 1-27 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-3628-Dr.%20D%20Laliha%20Kumari%20File%201-27%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-26-2640-Dr. D Laliha Kumari File 1-31 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-2640-Dr.%20D%20Laliha%20Kumari%20File%201-31%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-26-3822-Dr. D Laliha Kumari File 1-26 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-3822-Dr.%20D%20Laliha%20Kumari%20File%201-26%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-26-2832-Dr. D Laliha Kumari File 1-30 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-2832-Dr.%20D%20Laliha%20Kumari%20File%201-30%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-26-3033-Dr. D Laliha Kumari File 1-29 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-3033-Dr.%20D%20Laliha%20Kumari%20File%201-29%20page-)

[https://jntua.ac.in/qa1.html?link=8-2023-3-5529-MN GIRI PRASAD-1 page-0001.jpg](https://jntua.ac.in/qa1.html?link=8-2023-3-5529-MN%20GIRI%20PRASAD-1%20page-0001.jpg)

[https://jntua.ac.in/qa1.html?link=8-2023-3-5540-MN GIRI PRASAD-1 page-0001.jpg](https://jntua.ac.in/qa1.html?link=8-2023-3-5540-MN%20GIRI%20PRASAD-1%20page-0001.jpg)

[https://jntua.ac.in/qa1.html?link=6-2023-26-3426-Dr. D Laliha Kumari File 1-28 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-3426-Dr.%20D%20Laliha%20Kumari%20File%201-28%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-26-4123-Dr. D Laliha Kumari File 1-25 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-4123-Dr.%20D%20Laliha%20Kumari%20File%201-25%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-26-5151-Dr. D Laliha Kumari File 1-22 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-5151-Dr.%20D%20Laliha%20Kumari%20File%201-22%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-26-449-Dr. D Laliha Kumari File 1-24 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-449-Dr.%20D%20Laliha%20Kumari%20File%201-24%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-26-4610-Dr. D Laliha Kumari File 1-23 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-4610-Dr.%20D%20Laliha%20Kumari%20File%201-23%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-26-5320-Dr. D Laliha Kumari File 1-21 page-](https://jntua.ac.in/qa1.html?link=6-2023-26-5320-Dr.%20D%20Laliha%20Kumari%20File%201-21%20page-)

[https://jntua.ac.in/qa1.html?link=6-2023-27-484-Dr. D Laliha Kumari File 1-32 page-](https://jntua.ac.in/qa1.html?link=6-2023-27-484-Dr.%20D%20Laliha%20Kumari%20File%201-32%20page-)

<https://jntua.ac.in/qa1.html?link=1202214323-Document.pdf>

<https://jntua.ac.in/qa1.html?link=1202214356-Document.pdf>

<https://jntua.ac.in/qa1.html?link=520226942-SCIE-Elsevier Journal June 2021.pdf>
[https://jntua.ac.in/qa1.html?link=1202214612-Document \(1\).pdf](https://jntua.ac.in/qa1.html?link=1202214612-Document (1).pdf)
<https://jntua.ac.in/qa1.html?link=5202261558-Scopus Paper in Turkish Journal April-2021.pdf>
<https://jntua.ac.in/qa1.html?link=5202263023-UGC Journal I managers Padma-VLSI>
<https://jntua.ac.in/qa1.html?link=11202123718-2017-permaiblity.pdf>
<https://jntua.ac.in/qa1.html?link=11202123845-2017-Shear and impact strength of waste>
<https://jntua.ac.in/qa1.html?link=11202124239-2018-siesmic analysis-B.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-19-4150-DocScanner 19-Jun-2023 2-20 pm \(4\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-4150-DocScanner 19-Jun-2023 2-20 pm (4).jpg)
<https://jntua.ac.in/qa1.html?link=11202124346-2018-QSD-B.pdf>
<https://jntua.ac.in/qa1.html?link=11202124412-2018-QSD-B.pdf>
<https://jntua.ac.in/qa1.html?link=11202124515-2018-HYBRID FIBER - S.pdf>
<https://jntua.ac.in/qa1.html?link=11202124738-2019-MKFAGGBS-S.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-19-4249-DocScanner 19-Jun-2023 2-20 pm \(5\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-4249-DocScanner 19-Jun-2023 2-20 pm (5).jpg)
<https://jntua.ac.in/qa1.html?link=11202124855-2019-TERNARY BLEND - S.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-19-341-DocScanner 19-Jun-2023 2-20 pm \(3\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-341-DocScanner 19-Jun-2023 2-20 pm (3).jpg)
<https://jntua.ac.in/qa1.html?link=11202125054-2019- E waste GGBS - B.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-20-2357-DocScanner 20-Jun-2023 11-22 am.jpg>
<https://jntua.ac.in/qa1.html?link=11202125231-2019-elevated water tank - B.pdf>
<https://jntua.ac.in/qa1.html?link=11202125343-2019-push over analysis - B.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-19-5655-DocScanner 19-Jun-2023 2-20 pm \(9\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-5655-DocScanner 19-Jun-2023 2-20 pm (9).jpg)
<https://jntua.ac.in/qa1.html?link=11202125535-2019-GPC RCA- QSD - B.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-19-5445-DocScanner 19-Jun-2023 2-20 pm \(8\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-5445-DocScanner 19-Jun-2023 2-20 pm (8).jpg)
<https://jntua.ac.in/qa1.html?link=11202125659-2020-FEASIBILITY - B.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-19-266-DocScanner 19-Jun-2023 2-20 pm \(1\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-266-DocScanner 19-Jun-2023 2-20 pm (1).jpg)
<https://jntua.ac.in/qa1.html?link=112021267-2021-Acid Attack - B.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-19-5249-DocScanner 19-Jun-2023 2-20 pm \(7\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-5249-DocScanner 19-Jun-2023 2-20 pm (7).jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-20-148-DocScanner 20-Jun-2023 11-08 am \(1\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-20-148-DocScanner 20-Jun-2023 11-08 am (1).jpg)
<https://jntua.ac.in/qa1.html?link=1120212728-2021-polypropylene.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-245-DocScanner 19-Jun-2023 2-21 pm.jpg>
<https://jntua.ac.in/qa1.html?link=1120212853-2021-composite FRC - B.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-197-DocScanner 19-Jun-2023 2-05 pm.jpg>
<https://jntua.ac.in/qa1.html?link=1120212108-2021-REINFORCED HPC - S.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-2141-DocScanner 19-Jun-2023 2-20 pm.jpg>
<https://jntua.ac.in/qa1.html?link=11202121220-2021-GIS JOURNAL - b.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-19-4835-DocScanner 19-Jun-2023 2-20 pm \(6\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-4835-DocScanner 19-Jun-2023 2-20 pm (6).jpg)
<https://jntua.ac.in/qa1.html?link=6-2023-20-721-DocScanner 20-Jun-2023 11-06 am.jpg>
<https://jntua.ac.in/qa1.html?link=11202121757-2020-carbonation - B.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-20-294-DocScanner 20-Jun-2023 11-27 am.jpg>
<https://jntua.ac.in/qa1.html?link=11202121856-2020-vibration - B.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-20-459-DocScanner 20-Jun-2023 11-02 am.jpg>
<https://jntua.ac.in/qa1.html?link=11202122011-2020-Eggshell Powder - B.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-20-330-DocScanner 20-Jun-2023 11-01 am.jpg>
<https://jntua.ac.in/qa1.html?link=11202122517-2018-csi-B.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-20-171-DocScanner 20-Jun-2023 11-13 am \(1\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-20-171-DocScanner 20-Jun-2023 11-13 am (1).jpg)
<https://jntua.ac.in/qa1.html?link=6-2023-20-2132-DocScanner 20-Jun-2023 11-15 am.jpg>

[https://jntua.ac.in/qa1.html?link=6-2023-27-290-WhatsApp Image 2023-06-27](https://jntua.ac.in/qa1.html?link=6-2023-27-290-WhatsApp%20Image%202023-06-27) at
[https://jntua.ac.in/qa1.html?link=6-2023-27-3129-WhatsApp Image 2023-06-27](https://jntua.ac.in/qa1.html?link=6-2023-27-3129-WhatsApp%20Image%202023-06-27) at

[https://jntua.ac.in/qa1.html?link=6-2023-27-3954-WhatsApp Image 2023-06-27 at 07.35.49.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-3954-WhatsApp%20Image%202023-06-27%20at%2007.35.49.jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-27-4047-WhatsApp Image 2023-06-27 at 07.35.49.jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-4047-WhatsApp%20Image%202023-06-27%20at%2007.35.49.jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-27-4217-WhatsApp Image 2023-06-27](https://jntua.ac.in/qa1.html?link=6-2023-27-4217-WhatsApp%20Image%202023-06-27) at

[https://jntua.ac.in/qa1.html?link=120221463-Ramana july 2020.pdf](https://jntua.ac.in/qa1.html?link=120221463-Ramana%20july%202020.pdf)

[https://jntua.ac.in/qa1.html?link=5202264253-1-s2.0-S1746809421002159-main \(1\).pdf](https://jntua.ac.in/qa1.html?link=5202264253-1-s2.0-S1746809421002159-main%20(1).pdf)

[https://jntua.ac.in/qa1.html?link=520226435-1-s2.0-S1746809421002159-main \(1\).pdf](https://jntua.ac.in/qa1.html?link=520226435-1-s2.0-S1746809421002159-main%20(1).pdf)

[https://jntua.ac.in/qa1.html?link=120221248-Ratnam Apr20.pdf](https://jntua.ac.in/qa1.html?link=120221248-Ratnam%20Apr20.pdf)

[https://jntua.ac.in/qa1.html?link=1202211225-Ratnam Apr20.pdf](https://jntua.ac.in/qa1.html?link=1202211225-Ratnam%20Apr20.pdf)

[https://jntua.ac.in/qa1.html?link=520226641-J1 Helix.pdf](https://jntua.ac.in/qa1.html?link=520226641-J1%20Helix.pdf)

[https://jntua.ac.in/qa1.html?link=520226489-J2 Helix.pdf](https://jntua.ac.in/qa1.html?link=520226489-J2%20Helix.pdf)

[https://jntua.ac.in/qa1.html?link=520226229-jeas 0718 7195.pdf](https://jntua.ac.in/qa1.html?link=520226229-jeas%200718%207195.pdf)

[https://jntua.ac.in/qa1.html?link=5202262220-jeas 0718 7195.pdf](https://jntua.ac.in/qa1.html?link=5202262220-jeas%200718%207195.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-28-2056-PRR \(1\)-8 page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-28-2056-PRR%20(1)-8%20page-0001.jpg)

[https://jntua.ac.in/qa1.html?link=5202261249-5.](https://jntua.ac.in/qa1.html?link=5202261249-5)

[https://jntua.ac.in/qa1.html?link=520226260-document \(1\).pdf](https://jntua.ac.in/qa1.html?link=520226260-document%20(1).pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-28-2419-PRR \(1\)-9 page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-28-2419-PRR%20(1)-9%20page-0001.jpg)

<https://jntua.ac.in/qa1.html?link=5202262332-112-november-2018.pdf>

<https://jntua.ac.in/qa1.html?link=5202261056-JETIR1811949.pdf>

[https://jntua.ac.in/qa1.html?link=6-2023-27-5248-WhatsApp Image 2023-06-27](https://jntua.ac.in/qa1.html?link=6-2023-27-5248-WhatsApp%20Image%202023-06-27) at

[https://jntua.ac.in/qa1.html?link=6-2023-27-5527-WhatsApp Image 2023-06-27](https://jntua.ac.in/qa1.html?link=6-2023-27-5527-WhatsApp%20Image%202023-06-27) at

[https://jntua.ac.in/qa1.html?link=6-2023-27-4738-WhatsApp Image 2023-06-27 at 07.35.50 \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-4738-WhatsApp%20Image%202023-06-27%20at%2007.35.50%20(1).jpeg)

[https://jntua.ac.in/qa1.html?link=6-2023-27-4846-WhatsApp Image 2023-06-27 at 07.35.50 \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-4846-WhatsApp%20Image%202023-06-27%20at%2007.35.50%20(1).jpeg)

[https://jntua.ac.in/qa1.html?link=11202153359-2020-carbonation - B.pdf](https://jntua.ac.in/qa1.html?link=11202153359-2020-carbonation%20-%20B.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-14-5655-IMG 0051.jpg](https://jntua.ac.in/qa1.html?link=7-2023-14-5655-IMG%200051.jpg)

[https://jntua.ac.in/qa1.html?link=11202153613-2019- E waste GGBS - B.pdf](https://jntua.ac.in/qa1.html?link=11202153613-2019-%20E%20waste%20GGBS%20-%20B.pdf)

<https://jntua.ac.in/qa1.html?link=6-2023-20-1657-009.jpg>

[https://jntua.ac.in/qa1.html?link=11202154146-2018-siesmic analysis-B.pdf](https://jntua.ac.in/qa1.html?link=11202154146-2018-siesmic%20analysis-B.pdf)

[https://jntua.ac.in/qa1.html?link=6-2023-21-405-IMG 0034.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-405-IMG%200034.jpg)

<https://jntua.ac.in/qa1.html?link=11202154314-2018-csi-B.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-20-156-007.jpg>

<https://jntua.ac.in/qa1.html?link=11202154641-2018-QSD-B.pdf>

[https://jntua.ac.in/qa1.html?link=7-2023-12-00-IMG 0143.jpg](https://jntua.ac.in/qa1.html?link=7-2023-12-00-IMG%200143.jpg)

<https://jntua.ac.in/qa1.html?link=11202111449-2018-bacteria-B.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-20-1034-0008.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-20-1043-0008.jpg>

[https://jntua.ac.in/qa1.html?link=11202111851-2018-permaibility Msand - B.pdf](https://jntua.ac.in/qa1.html?link=11202111851-2018-permaibility%20Msand%20-%20B.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-14-113-IMG 0044.jpg](https://jntua.ac.in/qa1.html?link=7-2023-14-113-IMG%200044.jpg)

[https://jntua.ac.in/qa1.html?link=11202112024-2018-GPC QSD - B.pdf](https://jntua.ac.in/qa1.html?link=11202112024-2018-GPC%20QSD%20-%20B.pdf)

[https://jntua.ac.in/qa1.html?link=7-2023-14-917-IMG 0055.jpg](https://jntua.ac.in/qa1.html?link=7-2023-14-917-IMG%200055.jpg)

<https://jntua.ac.in/qa1.html?link=11202112231-2018-simple beam - B.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-21-513-IMG_0138.jpg
<https://jntua.ac.in/qa1.html?link=11202112636-2019-elevated water tank - B.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-14-5915-IMG_0036.jpg
<https://jntua.ac.in/qa1.html?link=11202112840-2019-ABAQUS-B.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-21-4944-IMG_0057.jpg
https://jntua.ac.in/qa1.html?link=6-2023-21-4949-IMG_0057.jpg
<https://jntua.ac.in/qa1.html?link=1120211306-2019-push over analysis - B.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-21-5555-IMG_0056.jpg
<https://jntua.ac.in/qa1.html?link=11202113221-2019-GPC RCA- QSD - B.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-12-5033-IMG_0055.jpg
https://jntua.ac.in/qa1.html?link=7-2023-12-5051-IMG_0055.jpg
<https://jntua.ac.in/qa1.html?link=11202113517-2020-FEASIBILITY - B.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-14-577-IMG_0033.jpg
<https://jntua.ac.in/qa1.html?link=11202114210-2020-STAAD AND ETABS-B.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-14-5154-IMG_0050.jpg
<https://jntua.ac.in/qa1.html?link=11202114321-2020-vibration - B.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-20-4013-003.jpg>
<https://jntua.ac.in/qa1.html?link=11202114437-2020-Eggshell Powder - B.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-20-2123-001.jpg>
<https://jntua.ac.in/qa1.html?link=11202114547-2020-infra structre - B.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-20-2848-0101.jpg>
<https://jntua.ac.in/qa1.html?link=11202114825-2021-Acid Attack - B.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-20-5818-006.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-20-5830-006.jpg>
<https://jntua.ac.in/qa1.html?link=11202114939-2021-composite FRC - B.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-20-328-IMG_0030.jpg
<https://jntua.ac.in/qa1.html?link=1120211462-Journal 2.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-2-2555-6.png>
<https://jntua.ac.in/qa1.html?link=11202115931-Journal 5.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-13-525-18. Molecular Insights into Bromelain Application in Industry and Health Care.jpg>
<https://jntua.ac.in/qa1.html?link=11202112912-Journal 8.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-2-1159-1..png>
<https://jntua.ac.in/qa1.html?link=7-2023-2-2851-Maam BRL 2 VEDA'S.. IDENTITY CRISIS.jpg>
[https://jntua.ac.in/qa1.html?link=7-2023-11-412-IDENTITY CRISIS IN SUNETRA GUPTA'S "A SIN OF COLOUR" AND "MEMORIES OF RAIN".jpg](https://jntua.ac.in/qa1.html?link=7-2023-11-412-IDENTITY CRISIS IN SUNETRA GUPTA'S)

<https://jntua.ac.in/qa1.html?link=7-2023-2-4646-Maam BRL 3IJELLH IDENTITY &DIASPORIC....jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-2-219-Maam BRL 3IJELLH IDENTITY &DIASPORIC....jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-2-1959-Maam Shaheen 3 JETIR Marital satisfaction with enduring relationships in D.H Lawrence....jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-4249-Marital satisfaction with enduring relationships in D. H. Lawrence novel The Rainbow A Study.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-2-2250-Maam GS IJELLH Objectification of>

<https://jntua.ac.in/qa1.html?link=7-2023-3-5129-Maam Srinivas Rao 1Journal of Critical Reviews ARCHETYPES OF PEACE MAKING IN CHAMAN NAHAL'S CROWN & THE LION.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-1533-Maam Srinivas Rao 1Journal of Critical Reviews ARCHETYPES OF PEACE MAKING IN CHAMAN NAHAL'S CROWN & THE LION.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-5-3228-ARCHETYPES OF PEACE MAKING IN CHAMAN NAHAL'S 'CROWN AND THE LOIN CLOTH'.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-5-3414-ARCHETYPES OF PEACE MAKING IN CHAMAN NAHAL'S 'CROWN AND THE LOIN CLOTH'.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-5-391-ARCHETYPES OF PEACE MAKING IN CHAMAN NAHAL'S 'CROWN AND THE LOIN CLOTH'.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-11-5222-ARCHETYPES OF PEACE MAKING IN CHAMAN NAHAL'S 'CROWN AND THE LOIN CLOTH'.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-11-161-SOCIETAL REFLECTION IN AMIT>

<https://jntua.ac.in/qa1.html?link=7-2023-12-938-img20230710 14154311.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-1-131-SPIRIT OF ETHNICITY IN THE CHARACTERS OF page-0001.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-1-1911-SPIRIT OF ETHNICITY IN THE CHARACTERS OF page-0001.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-335-Maam Suvarna Laxmi 2JOURNAL OF CRITICAL REVIEWS SPIRIT OF ETHNICITY IN THE CHARACTERS OF SAUL BELLOW'S HUMBOLDT's Gift .jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-11-551-Maam Suvarna Laxmi 2JOURNAL OF CRITICAL REVIEWS SPIRIT OF ETHNICITY IN THE CHARACTERS OF SAUL BELLOW'S HUMBOLDT's Gift .jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-433-Vijay Laxmi 1 3 JOURNALS INCLUDED.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-4441-Vijay Laxmi 1 3 JOURNALS INCLUDED.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-12-322-img20230710 14245233.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-3817-Vijay Laxmi 1 3 JOURNALS INCLUDED.jpg>

<https://jntua.ac.in/qa1.html?link=0202243616-2017 publication.pdf>

<https://jntua.ac.in/qa1.html?link=020224222-An Integral publication.pdf>

<https://jntua.ac.in/qa1.html?link=0202254514-Thermal buoyancy.pdf>

<https://jntua.ac.in/qa1.html?link=0202253640-magneto hydrodynamic publication.pdf>

<https://jntua.ac.in/qa1.html?link=0202263817-Heat and Mass transfer -pub.pdf>

<https://jntua.ac.in/qa1.html?link=0202263025-Comparosion of -pub.pdf>

<https://jntua.ac.in/qa1.html?link=0202255149-unsteady and steady publication.pdf>

[https://jntua.ac.in/qa1.html?link=0202262952-transient AIP 28july2020-1-2 \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202262952-transient AIP 28july2020-1-2 (1).pdf)

[https://jntua.ac.in/qa1.html?link=0202262844-Nanoscience&Nanotechnology 17Aug2020-1 \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202262844-Nanoscience&Nanotechnology 17Aug2020-1 (1).pdf)

[https://jntua.ac.in/qa1.html?link=0202263158-Nanoscience&Nanotechnology 17Aug2020-1 \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202263158-Nanoscience&Nanotechnology 17Aug2020-1 (1).pdf)

<https://jntua.ac.in/qa1.html?link=1120213413-An innovative approach towards communicatin skills in secodary Education.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-13-49-67.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-2327-Maam Shaheen 2 THINK INDIA An Analysis of Feminine Problems.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-3-2652-Maam Shaheen 2 THINK INDIA An Analysis of Feminine Problems.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-5-2922-An Analysis Of Feminine Problems In D.H. Lawrence Novels.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-11-499-An Analysis Of Feminine Problems In D.H. Lawrence Novels.jpg>

<https://jntua.ac.in/qa1.html?link=11202143926-STRATEGIES FOR EFFECTIVE TEACHING OF ENG.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-13-4425-Stratagies for Effective Teaching.jpeg>

<https://jntua.ac.in/qa1.html?link=1120214562-The image of indian women in the Novels of Gitahariharan ---.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-13-5426-The Image of Indian Women in the novels of gita hariharan.jpeg>

<https://jntua.ac.in/qa1.html?link=11202144937-Mother Tongue Influence in English Pronunciation Problems of Teaching English as a Second Language in India.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-13-933-Mother Tongue Influence.jpeg>

<https://jntua.ac.in/qa1.html?link=11202131548-37-NEPT.pdf>

<https://jntua.ac.in/qa1.html?link=1202215050-12P.4.PNG>

https://jntua.ac.in/qa1.html?link=7-2023-24-438-Discontineous pwm-1_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=1202232658-20P.3.PNG>

<https://jntua.ac.in/qa1.html?link=1202232737-20P.2.PNG>

https://jntua.ac.in/qa1.html?link=8-2023-3-3845-neuro fuzzy-1_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=1202221555-7P.4.PNG>

https://jntua.ac.in/qa1.html?link=7-2023-25-4341-3.mrpid Embroid-1_page-0001.jpg

https://jntua.ac.in/qa1.html?link=7-2023-25-4329-3.mrpid Embroid-1_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=1202232514-17P.1.PNG>

<https://jntua.ac.in/qa1.html?link=6-2023-17-5558-1.4.jpeg>

https://jntua.ac.in/qa1.html?link=7-2023-24-64-imple-2_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=120222232-7P.4.PNG>

<https://jntua.ac.in/qa1.html?link=6-2023-17-5745-2.1.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-19-237-2.1.jpeg>

https://jntua.ac.in/qa1.html?link=7-2023-25-4525-configuration and control-1_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=1202224817-6p.4&5.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-22-3613-MVK1.jpg>

https://jntua.ac.in/qa1.html?link=7-2023-25-5539-A novel method-1_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=120225341-8.3-1.pdf>

<https://jntua.ac.in/qa1.html?link=120225356-8.3-1.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-17-5948-2.4.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-19-2357-2.4.jpeg>

[https://jntua.ac.in/qa1.html?link=020225421-Adobe Scan Jan 21, 2022 \(1\).pdf](https://jntua.ac.in/qa1.html?link=020225421-Adobe Scan Jan 21, 2022 (1).pdf)

<https://jntua.ac.in/qa1.html?link=7-2023-22-4249-MVK2.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-3-2447-Analysis and Design-1_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=1202213756-9P.4 & 5.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-26-2719-Decomposition of.jpg>

<https://jntua.ac.in/qa1.html?link=120221387-11P.2.pdf>

<https://jntua.ac.in/qa1.html?link=1202213912-11p.3.PNG>

<https://jntua.ac.in/qa1.html?link=6-2023-19-2542-3.3.jpeg>

https://jntua.ac.in/qa1.html?link=7-2023-25-023-kalman filter-1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-2958-kalman filter-1_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=0202244455-dsp based.pdf>
<https://jntua.ac.in/qa1.html?link=0202265552-4.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-25-222-Dsp based identification ,classification-1_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=1202213549-9P.1-1.pdf>
<https://jntua.ac.in/qa1.html?link=1202252230-23P.4.pdf>
<https://jntua.ac.in/qa1.html?link=1202241917-22P.2.pdf>
<https://jntua.ac.in/qa1.html?link=0202261926-24.pdf>
[https://jntua.ac.in/qa1.html?link=020221558-1P \(2\).pdf](https://jntua.ac.in/qa1.html?link=020221558-1P (2).pdf)
<https://jntua.ac.in/qa1.html?link=6-2023-19-2722-4.4.jpeg>
[https://jntua.ac.in/qa1.html?link=6-2023-19-2955-WhatsApp Image 2023-06-16 at 12.19.29 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-19-2955-WhatsApp Image 2023-06-16 at 12.19.29 PM (1).jpeg)
<https://jntua.ac.in/qa1.html?link=1202221556-15P.4.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-2625-4.3.jpeg>
<https://jntua.ac.in/qa1.html?link=1202234733-18P.4.pdf>
<https://jntua.ac.in/qa1.html?link=120222522-7P.1-1.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-4-2558-comparative fault.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-4634-fault mitigation.jpeg>
<https://jntua.ac.in/qa1.html?link=1202231126-16P.3.PNG>
<https://jntua.ac.in/qa1.html?link=6-2023-19-3141-5.2.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-22-343-MVK3.jpg>
[https://jntua.ac.in/qa1.html?link=7-2023-25-596-implementation of fuzzy based \(prasanth\)-1_page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-25-596-implementation of fuzzy based (prasanth)-1_page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=0202262237-26.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-3256-5.3.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-22-100-MVK4.jpg>
<https://jntua.ac.in/qa1.html?link=0202262329-27.pdf>
<https://jntua.ac.in/qa1.html?link=120225428-8.4-1.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-3350-5.4.jpeg>
<https://jntua.ac.in/qa1.html?link=0202253416-2P.1.pdf>
<https://jntua.ac.in/qa1.html?link=1202244830-21P.4-1.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-4-2745-performance of PQ.jpeg>
<https://jntua.ac.in/qa1.html?link=0202263430-32.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-4328-6.2.jpeg>
<https://jntua.ac.in/qa1.html?link=0202265028-40.pdf>
<https://jntua.ac.in/qa1.html?link=120225129-8.1-2.pdf>
<https://jntua.ac.in/qa1.html?link=120222530-13P.1.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-25-301-ankarao2018-1_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=1202214449-12P.1 & 2.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-4927-7.3.jpeg>
<https://jntua.ac.in/qa1.html?link=0202251529-5P.2 & 3.pdf>
<https://jntua.ac.in/qa1.html?link=0202254258-6P.1.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-4446-7.4.jpeg>

<https://jntua.ac.in/qa1.html?link=1202231319-16P.5-1.pdf>
<https://jntua.ac.in/qa1.html?link=0202263318-31.pdf>
<https://jntua.ac.in/qa1.html?link=120222324-14P.5.pdf>
<https://jntua.ac.in/qa1.html?link=020226490-39.pdf>
<https://jntua.ac.in/qa1.html?link=1202221430-15P.2.pdf>
<https://jntua.ac.in/qa1.html?link=120222506-13P.4.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-5045-8.3.jpeg>
<https://jntua.ac.in/qa1.html?link=12022250-14P.1.pdf>
<https://jntua.ac.in/qa1.html?link=020221414-1P.2.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-5137-8.5.jpeg>
<https://jntua.ac.in/qa1.html?link=1202232544-20P.5.PNG>
<https://jntua.ac.in/qa1.html?link=6-2023-19-2028-9.1.jpeg>
<https://jntua.ac.in/qa1.html?link=0202265730-6.pdf>
<https://jntua.ac.in/qa1.html?link=1202232451-25P.1 & 2.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-4546-10.2.jpeg>
<https://jntua.ac.in/qa1.html?link=1202234445-18P.1.pdf>
<https://jntua.ac.in/qa1.html?link=0202265116-41.pdf>
<https://jntua.ac.in/qa1.html?link=020226535-n.pdf>
<https://jntua.ac.in/qa1.html?link=120223545-19p.5.pdf>
<https://jntua.ac.in/qa1.html?link=0202253110-6P.2.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-2155-10.2.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-20-3316-1-s2.0-S1876610217324591-main->
https://jntua.ac.in/qa1.html?link=8-2023-3-2140-reddy2017-1_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=1202252310-23P.3.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-2-2622-Maam Aruna 1IJELH Justification of Title>
<https://jntua.ac.in/qa1.html?link=7-2023-2-541-Maam GK Global Journal of Scientific Relevance of Empathic& Comprhensive Listening....jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-10-5950-Maam GK Global Journal of Scientific Relevance of Empathic& Comprhensive Listening....jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-3-2949-Maam Gender Subtleties and Freedom>
<https://jntua.ac.in/qa1.html?link=7-2023-3-129-Maam Shaheen 1 International Journal of P...>
<https://jntua.ac.in/qa1.html?link=7-2023-3-129-Maam Shaheen 1 International Journal of P... Delineate the transformation of characters....jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-3939-Delineate the transformation of characters thoughts in Lady Chatterley's Lover.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-4251-Delineate the transformation of characters thoughts in Lady Chatterley's Lover.jpg>
<https://jntua.ac.in/qa1.html?link=0202251153-covection unsteady publication.pdf>
<https://jntua.ac.in/qa1.html?link=0202251438-covection unsteady publication.pdf>
<https://jntua.ac.in/qa1.html?link=020225397-JIT publication.pdf>
<https://jntua.ac.in/qa1.html?link=0202262623-holding cost-pub.pdf>
<https://jntua.ac.in/qa1.html?link=0202202029-1.pdf>
<https://jntua.ac.in/qa1.html?link=020220357-2.pdf>
<https://jntua.ac.in/qa1.html?link=020220851-3.pdf>
<https://jntua.ac.in/qa1.html?link=020220136-5.pdf>
<https://jntua.ac.in/qa1.html?link=0202201555-6.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-9-930-bv-fin-pages-1.jpg>
<https://jntua.ac.in/qa1.html?link=0202201834-7.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-1956-20230803060616_00010.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-4226-20230803060616_00018.jpg
<https://jntua.ac.in/qa1.html?link=0202202132-8.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-4753-20230803060616_00016.jpg
<https://jntua.ac.in/qa1.html?link=0202202512-9.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-5217-20230803060616_00014.jpg
<https://jntua.ac.in/qa1.html?link=0202202758-10.pdf>
<https://jntua.ac.in/qa1.html?link=0202203043-11.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-97-20230803060616_00015.jpg
<https://jntua.ac.in/qa1.html?link=0202203232-12.pdf>
<https://jntua.ac.in/qa1.html?link=020220353-13.pdf>
<https://jntua.ac.in/qa1.html?link=0202203649-14.pdf>
<https://jntua.ac.in/qa1.html?link=020220414-15.pdf>
<https://jntua.ac.in/qa1.html?link=0202204244-16.pdf>
<https://jntua.ac.in/qa1.html?link=020220456-17.pdf>
<https://jntua.ac.in/qa1.html?link=0202202452-18.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-1719-20230803060616_00012.jpg
<https://jntua.ac.in/qa1.html?link=0202203026-19.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-1458-20230803060616_00011.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-158-20230803060616_00011.jpg
<https://jntua.ac.in/qa1.html?link=0202203216-20.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-1122-20230803060616_00013.jpg
<https://jntua.ac.in/qa1.html?link=0202203417-21.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-10-3414-bv-fin-pages-2.jpg>
<https://jntua.ac.in/qa1.html?link=020220368-22.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3456-20230803060616_00019.jpg
<https://jntua.ac.in/qa1.html?link=0202203932-23.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3355-20230803060616_00007.jpg
<https://jntua.ac.in/qa1.html?link=0202204236-24.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-2449-20230803060616_00009.jpg
<https://jntua.ac.in/qa1.html?link=0202204443-25.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3137-20230803060616_00008.jpg
<https://jntua.ac.in/qa1.html?link=0202204748-26.pdf>
<https://jntua.ac.in/qa1.html?link=0202205133-27.pdf>
<https://jntua.ac.in/qa1.html?link=0202205346-28.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3851-20230803060616_00006.jpg
<https://jntua.ac.in/qa1.html?link=020220032-30.pdf>
<https://jntua.ac.in/qa1.html?link=020220445-33.pdf>
<https://jntua.ac.in/qa1.html?link=0202211133-35.pdf>
<https://jntua.ac.in/qa1.html?link=020221154-36.pdf>
<https://jntua.ac.in/qa1.html?link=0202211839-37.pdf>
<https://jntua.ac.in/qa1.html?link=0202212050-38.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-4149-20230803060616_00005.jpg

<https://jntua.ac.in/qa1.html?link=0202212320-41.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-4745-20230803060616_00003.jpg
<https://jntua.ac.in/qa1.html?link=0202212644-46.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-4449-20230803060616_00004.jpg
<https://jntua.ac.in/qa1.html?link=020221295-49.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-4437-20230803060616_00017.jpg
<https://jntua.ac.in/qa1.html?link=0202213123-50.pdf>
<https://jntua.ac.in/qa1.html?link=0202215153-56.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3019-20230803060616_00020.jpg
<https://jntua.ac.in/qa1.html?link=0202213549-51.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-267-20230803060616_00001.jpg
<https://jntua.ac.in/qa1.html?link=0202213839-52.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-2138-20230803060616_00002.jpg
<https://jntua.ac.in/qa1.html?link=0202214336-53.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-2210-20230803060616_00022.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-2217-20230803060616_00022.jpg
<https://jntua.ac.in/qa1.html?link=0202214536-54.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-4946-20230803060616_00023.jpg
<https://jntua.ac.in/qa1.html?link=0202214937-55.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-3-3220-20230803060616_00021.jpg
<https://jntua.ac.in/qa1.html?link=0202215528-57.pdf>
<https://jntua.ac.in/qa1.html?link=0202223754-66.pdf>
<https://jntua.ac.in/qa1.html?link=1202232424-25P.3.pdf>
<https://jntua.ac.in/qa1.html?link=020226943-18.pdf>
<https://jntua.ac.in/qa1.html?link=0202261055-18.pdf>
<https://jntua.ac.in/qa1.html?link=1202215853-10P.5-1.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-5251-12.2.jpeg>
<https://jntua.ac.in/qa1.html?link=1202232710-17P.4.pdf>
<https://jntua.ac.in/qa1.html?link=020226183-23.pdf>
<https://jntua.ac.in/qa1.html?link=120223240-25P.4.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-1027-13.3.jpeg>
<https://jntua.ac.in/qa1.html?link=0202263535-33.pdf>
<https://jntua.ac.in/qa1.html?link=0202254124-2P.1.pdf>
<https://jntua.ac.in/qa1.html?link=120222354-14P.4.PNG>
[https://jntua.ac.in/qa1.html?link=7-2023-26-2712-FPGA BASED RECOGNITION AND CATEGORIZATION OF POWER QUALITY DISTURBANCES WITH FUZZY CLASSIFIER \(1\)-1_page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-26-2712-FPGA BASED RECOGNITION AND CATEGORIZATION OF POWER QUALITY DISTURBANCES WITH FUZZY CLASSIFIER (1)-1_page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=8-2023-4-334-Fpga based.jpeg>
<https://jntua.ac.in/qa1.html?link=0202264643-38.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-2559-15.5.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-3118-Improved robust.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-19-2724-16.3.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-2311-sliding mode.jpeg>
<https://jntua.ac.in/qa1.html?link=120224463-21P.1.PNG>

[https://jntua.ac.in/qa1.html?link=8-2023-3-015-2017-2018 \(1\) PERFORMANCE ANALYSIS OF NEW SIMPLIFIED SVPWM-JARDCS-\(SCOPUS\)-1_page-0001.jpg](https://jntua.ac.in/qa1.html?link=8-2023-3-015-2017-2018 (1) PERFORMANCE ANALYSIS OF NEW SIMPLIFIED SVPWM-JARDCS-(SCOPUS)-1_page-0001.jpg)

<https://jntua.ac.in/qa1.html?link=8-2023-4-3523-performance analysis of new.jpeg>

<https://jntua.ac.in/qa1.html?link=1202232332-25.P.5.pdf>

<https://jntua.ac.in/qa1.html?link=0202254620-6P.5.pdf>

<https://jntua.ac.in/qa1.html?link=1202224842-6p.4&5.pdf>

<https://jntua.ac.in/qa1.html?link=120222532-14P.1.pdf>

<https://jntua.ac.in/qa1.html?link=1202221428-7P.4.-1.pdf>

<https://jntua.ac.in/qa1.html?link=120225245-8.1-2.pdf>

<https://jntua.ac.in/qa1.html?link=1202241820-22P.1.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-19-3610-18.4.jpeg>

<https://jntua.ac.in/qa1.html?link=0202262540-28.pdf>

<https://jntua.ac.in/qa1.html?link=1202214759-12.P3.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-16-317-WhatsApp Image 2023-06-16 at 12.18.48 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-19-4351-19.2.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-19-4717-20.2.jpeg>

<https://jntua.ac.in/qa1.html?link=120225224-13P.2.pdf>

<https://jntua.ac.in/qa1.html?link=8-2023-4-3956-Dynamic Stability of Ieee30.jpeg>

<https://jntua.ac.in/qa1.html?link=120223489-18P.5.pdf>

<https://jntua.ac.in/qa1.html?link=1202213657-9P.3-1.pdf>

<https://jntua.ac.in/qa1.html?link=1202221057-15P.1.pdf>

https://jntua.ac.in/qa1.html?link=7-2023-26-307-genetic Algorithm-1_page-0001.jpg

https://jntua.ac.in/qa1.html?link=8-2023-3-2813-nayeemuddin2017 2_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=120223444-18P.1.pdf>

<https://jntua.ac.in/qa1.html?link=0202252944-6P.2.pdf>

<https://jntua.ac.in/qa1.html?link=1202213840-11P.2.pdf>

<https://jntua.ac.in/qa1.html?link=020226420-10.pdf>

[https://jntua.ac.in/qa1.html?link=02022153-1P \(1\).pdf](https://jntua.ac.in/qa1.html?link=02022153-1P (1).pdf)

<https://jntua.ac.in/qa1.html?link=1202225050-13P.3.PNG>

<https://jntua.ac.in/qa1.html?link=6-2023-19-5349-22.3.jpeg>

https://jntua.ac.in/qa1.html?link=8-2023-3-1351-Dynamic Stability-1_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-4-441-smib gapod based upfc.jpeg>

<https://jntua.ac.in/qa1.html?link=1202254853-23P.3.pdf>

<https://jntua.ac.in/qa1.html?link=1202255232-24P.2.pdf>

<https://jntua.ac.in/qa1.html?link=1202255234-24P.2.pdf>

<https://jntua.ac.in/qa1.html?link=1202255236-24P.2.pdf>

<https://jntua.ac.in/qa1.html?link=020226011-12.pdf>

<https://jntua.ac.in/qa1.html?link=120222430-14P.3.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-19-5457-22.5.jpeg>

<https://jntua.ac.in/qa1.html?link=120222153-15P.2.pdf>

<https://jntua.ac.in/qa1.html?link=020225048-Adobe Scan Jan 21, 2022.pdf>

https://jntua.ac.in/qa1.html?link=8-2023-3-4932-10010593-1_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-4-5510-Level Shifted carrier multilevel inverter.jpeg>

<https://jntua.ac.in/qa1.html?link=1202232620-20P.4.PNG>

[https://jntua.ac.in/qa1.html?link=8-2023-3-4127-partical swarm-1 \(1\) page-0001.jpg](https://jntua.ac.in/qa1.html?link=8-2023-3-4127-partical%20swarm-1%20(1)%20page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=8-2023-4-5323-particle swarm based.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-4-5323-particle%20swarm%20based.jpeg)
<https://jntua.ac.in/qa1.html?link=1202242120-22P.5.pdf>
<https://jntua.ac.in/qa1.html?link=1202252155-23P.4.pdf>
[https://jntua.ac.in/qa1.html?link=1202214537-12P.1 & 2.pdf](https://jntua.ac.in/qa1.html?link=1202214537-12P.1%20&%202.pdf)
<https://jntua.ac.in/qa1.html?link=02022628-13.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-27-5635-24-OPTIMIZED-REACTIVE-POWER->
[https://jntua.ac.in/qa1.html?link=7-2023-27-426-ki-1 page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-27-426-ki-1%20page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=120223238-19P.2.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-31-4912-JOU1-1 page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-31-4912-JOU1-1%20page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=8-2023-4-5124-Novel IPMSM.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-4-5124-Novel%20IPMSM.jpeg)
<https://jntua.ac.in/qa1.html?link=020226218-9.pdf>
<https://jntua.ac.in/qa1.html?link=020226233-9.pdf>
<https://jntua.ac.in/qa1.html?link=1202244746-21P.2-1.pdf>
<https://jntua.ac.in/qa1.html?link=0202262043-25.pdf>
<https://jntua.ac.in/qa1.html?link=1202231230-16P.4-1.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-19-211-26.1.jpeg>
[https://jntua.ac.in/qa1.html?link=020221536-1P \(2\).pdf](https://jntua.ac.in/qa1.html?link=020221536-1P%20(2).pdf)
<https://jntua.ac.in/qa1.html?link=6-2023-19-2243-26.2.jpeg>
[https://jntua.ac.in/qa1.html?link=7-2023-27-3444-pso based-1 page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-27-3444-pso%20based-1%20page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-27-3518-pso based-1 page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-27-3518-pso%20based-1%20page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=1202242042-22P.4.pdf>
[https://jntua.ac.in/qa1.html?link=8-2023-2-217-1-POWER-QUALITY-IMPROVEMENT MRSR-1 page-0001.jpg](https://jntua.ac.in/qa1.html?link=8-2023-2-217-1-POWER-QUALITY-IMPROVEMENT%20MRSR-1%20page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=1202215152-Atenol Swapna- Dec-21.pdf](https://jntua.ac.in/qa1.html?link=1202215152-Atenol%20Swapna-%20Dec-21.pdf)
[https://jntua.ac.in/qa1.html?link=120221525-Atenol Swapna- Dec-21.pdf](https://jntua.ac.in/qa1.html?link=120221525-Atenol%20Swapna-%20Dec-21.pdf)
[https://jntua.ac.in/qa1.html?link=0202225954-Generating Correlations among Different Modalities by Using Parallel Processing For Cross-Media Retrieval.pdf](https://jntua.ac.in/qa1.html?link=0202225954-Generating%20Correlations%20among%20Different%20Modalities%20by%20Using%20Parallel%20Processing%20For%20Cross-Media%20Retrieval.pdf)
[https://jntua.ac.in/qa1.html?link=7-2023-17-4720-generating corelations.jpg](https://jntua.ac.in/qa1.html?link=7-2023-17-4720-generating%20corelations.jpg)
[https://jntua.ac.in/qa1.html?link=0202221644-MPMR IJCSMC Vol 6 Issue 1 Jan 2017.pdf](https://jntua.ac.in/qa1.html?link=0202221644-MPMR%20IJCSMC%20Vol%206%20Issue%201%20Jan%202017.pdf)
[https://jntua.ac.in/qa1.html?link=7-2023-17-4134-multi path routing.jpg](https://jntua.ac.in/qa1.html?link=7-2023-17-4134-multi%20path%20routing.jpg)
[https://jntua.ac.in/qa1.html?link=0202224410-Combined Cross Layer Design for Video](https://jntua.ac.in/qa1.html?link=0202224410-Combined%20Cross%20Layer%20Design%20for%20Video)
[https://jntua.ac.in/qa1.html?link=020222571-EMRP R Jun 2016.pdf](https://jntua.ac.in/qa1.html?link=020222571-EMRP%20R%20Jun%202016.pdf)
[https://jntua.ac.in/qa1.html?link=7-2023-3-285-Mam T S Sambodhi TRADITIONAL](https://jntua.ac.in/qa1.html?link=7-2023-3-285-Mam%20T%20S%20Sambodhi%20TRADITIONAL)
[https://jntua.ac.in/qa1.html?link=1202215819-Neelima NVEO-Dec-21.pdf](https://jntua.ac.in/qa1.html?link=1202215819-Neelima%20NVEO-Dec-21.pdf)
[https://jntua.ac.in/qa1.html?link=120221634-Neelima NVEO-Dec-21.pdf](https://jntua.ac.in/qa1.html?link=120221634-Neelima%20NVEO-Dec-21.pdf)
<https://jntua.ac.in/qa1.html?link=3-2023-28-1616-Y-Fe2O3@Sio2.jpg>
[https://jntua.ac.in/qa1.html?link=0202235951-Atenolol-And-Nifedipine-Combination-Is-Better-Than-Monotherapy-A-New-Era-In-Novel-Drug-Delivery-For-Hypertension \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202235951-Atenolol-And-Nifedipine-Combination-Is-Better-Than-Monotherapy-A-New-Era-In-Novel-Drug-Delivery-For-Hypertension%20(1).pdf)
[https://jntua.ac.in/qa1.html?link=1202214835-Atenolol-And-Nifedipine-Combination-Is-Better-Than-Monotherapy-A-New-Era-In-Novel-Drug-Delivery-For-Hypertension \(1\).pdf](https://jntua.ac.in/qa1.html?link=1202214835-Atenolol-And-Nifedipine-Combination-Is-Better-Than-Monotherapy-A-New-Era-In-Novel-Drug-Delivery-For-Hypertension%20(1).pdf)
[https://jntua.ac.in/qa1.html?link=1202215439-Niphidifine- 4886-Article Text-15307-1-10-20211021.pdf](https://jntua.ac.in/qa1.html?link=1202215439-Niphidifine-4886-Article%20Text-15307-1-10-20211021.pdf)
<https://jntua.ac.in/qa1.html?link=3-2023-28-1727-Nifidipine.jpg>
<https://jntua.ac.in/qa1.html?link=3-2023-28-1752-Nifidipine.jpg>

<https://jntua.ac.in/qa1.html?link=1202215912-online-Neelima - RSC Book Chapter Nov 2019.pdf>

<https://jntua.ac.in/qa1.html?link=3-2023-28-265-Insilico ferrite I systine.jpg>

<https://jntua.ac.in/qa1.html?link=3-2023-28-3351-Insilico ferrite I systine.jpg>

<https://jntua.ac.in/qa1.html?link=1202215718-Ravikumar - CDDT Paper -9781839160783-00266.pdf>

<https://jntua.ac.in/qa1.html?link=3-2023-28-270-Aprimalast.jpg>

<https://jntua.ac.in/qa1.html?link=12022106-Balanagamni - 9781839160783-00174.pdf>

<https://jntua.ac.in/qa1.html?link=3-2023-28-4250-Two level full factorial design.jpg>

<https://jntua.ac.in/qa1.html?link=1202215539-Neelima pyrazolones.pdf>

<https://jntua.ac.in/qa1.html?link=3-2023-28-3826-Novel pyrazole.jpg>

<https://jntua.ac.in/qa1.html?link=020223320-sai venu manoj.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-821-WhatsApp Image 2023-06-25 at 9.39.04 PM.jpeg>

[https://jntua.ac.in/qa1.html?link=0202234140-SINDHU JOURNAL \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202234140-SINDHU JOURNAL (1).pdf)

<https://jntua.ac.in/qa1.html?link=6-2023-26-1025-WhatsApp Image 2023-06-25 at 9.39.24 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=0202234558-suresh.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-457-WhatsApp Image 2023-06-25 at 9.38.19 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=0202234816-tagore paper.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-27-4323-WhatsApp Image 2023-06-27 at 11.28.44.jpeg>

<https://jntua.ac.in/qa1.html?link=0202235058-Reddy prasad.pdf>

<https://jntua.ac.in/qa1.html?link=020223510-Reddy prasad.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-126-WhatsApp Image 2023-06-25 at 9.39.39 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=020223530-pedal operated vegetable cutter.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-27-3958-WhatsApp Image 2023-06-27 at 11.28.44>

[\(1\).jpeg](#)

<https://jntua.ac.in/qa1.html?link=0202235512-Navya.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-5751-WhatsApp Image 2023-06-25 at 9.37.25 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=0202235921-mahesh.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-525-WhatsApp Image 2023-06-25 at 9.36.43 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=020223056-kunda sreenivasulu garbage system.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-27-3538-WhatsApp Image 2023-06-27 at 11.28.42>

[\(1\).jpeg](#)

<https://jntua.ac.in/qa1.html?link=0202231751-kaartik.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-27-394-WhatsApp Image 2023-06-27 at 11.28.43.jpeg>

<https://jntua.ac.in/qa1.html?link=0202232023-JETIR1712029- malleswari.pdf>

<https://jntua.ac.in/qa1.html?link=0202232040-JETIR1712029- malleswari.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-4355-WhatsApp Image 2023-06-25 at 9.35.20 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=0202232325-JETIR1712028- padma priya.pdf>

<https://jntua.ac.in/qa1.html?link=020223284-JETIR1712028- padma priya.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-4017-WhatsApp Image 2023-06-25 at 9.35.42 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=020223301-IOT vallet parking.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-27-3752-WhatsApp Image 2023-06-27 at 11.28.42.jpeg>

<https://jntua.ac.in/qa1.html?link=020223324-Hyndavi.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-4516-WhatsApp Image 2023-06-25 at 9.35.57 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=020223339-Dastagiri.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-4643-WhatsApp Image 2023-06-25 at 9.36.25 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=0202233527-ayub - Solar Integrated.pdf>

<https://jntua.ac.in/qa1.html?link=0202233625-ayub - Solar Integrated.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-3716-WhatsApp Image 2023-06-25 at 9.34.59 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=020223631-International Journal-2018.pdf>

<https://jntua.ac.in/qa1.html?link=0202242352-IJREAM-2018.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-17-2244-New Doc 03-15-2023 15.05 16.jpg>

<https://jntua.ac.in/qa1.html?link=0202245449-International journal-JARDC-2018.pdf>

<https://jntua.ac.in/qa1.html?link=020224322-2019.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-15-2541-0.jpg>

<https://jntua.ac.in/qa1.html?link=220225717-30.jpg>

<https://jntua.ac.in/qa1.html?link=020224411-A Fast Collaborative Filtering Approach for.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-15-4253-0.jpg>

<https://jntua.ac.in/qa1.html?link=2202255810-12.jpg>

<https://jntua.ac.in/qa1.html?link=220225573-10.jpg>

<https://jntua.ac.in/qa1.html?link=2202251532-40.jpg>

<https://jntua.ac.in/qa1.html?link=2202251425-38.jpg>

<https://jntua.ac.in/qa1.html?link=22022544-24.jpg>

<https://jntua.ac.in/qa1.html?link=2202251257-35.jpg>

<https://jntua.ac.in/qa1.html?link=0202243642-A Survey On Artificial Intelligence and its Applications.pdf>

<https://jntua.ac.in/qa1.html?link=7-2023-16-2730-0.jpg>

<https://jntua.ac.in/qa1.html?link=2202255311-5.jpg>

<https://jntua.ac.in/qa1.html?link=0202241056->

<https://jntua.ac.in/qa1.html?link=2202251557-41.jpg>

<https://jntua.ac.in/qa1.html?link=2202255120-2.jpg>

<https://jntua.ac.in/qa1.html?link=0202242535-1.pdf>

<https://jntua.ac.in/qa1.html?link=2202255348-6.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-26-4547-WhatsApp Image 2023-06-25 at>

<https://jntua.ac.in/qa1.html?link=0202254448-2017 6 ICTR1029 JOURNAL FINAL.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-5119-WhatsApp Image 2023-06-25 at 23.32.47.jpeg>

<https://jntua.ac.in/qa1.html?link=0202254831-2017 ijtamv12n2 14.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-4854-WhatsApp Image 2023-06-25 at 23.32.17.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1126-img52.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-5448-WhatsApp Image 2023-06-25 at 23.32.17.jpeg>
https://jntua.ac.in/qa1.html?link=0202253821-2017_JETIR1710066.pdf

<https://jntua.ac.in/qa1.html?link=6-2023-26-5022-WhatsApp Image 2023-06-25 at 23.32.33.jpeg>
https://jntua.ac.in/qa1.html?link=0202255424-2017_chengal.pdf
<https://jntua.ac.in/qa1.html?link=8-2023-3-534-img16.jpg>
<https://jntua.ac.in/qa1.html?link=020225729-2017-Development of Single Point Incremental FormingProcess on CNC Milling Machine Using 3D Printed Fixture Arrangment-IJAERD.pdf>

https://jntua.ac.in/qa1.html?link=6-2023-28-288-K.Pavan Kumar Reddy certifificaes_page-0033.jpg
<https://jntua.ac.in/qa1.html?link=020225200-52 - JAN - 2021.pdf>
<https://jntua.ac.in/qa1.html?link=0202252748-57-dec2020.pdf>
<https://jntua.ac.in/qa1.html?link=0202252637-52 - JAN - 2021.pdf>

https://jntua.ac.in/qa1.html?link=6-2023-28-3534-K.Pavan Kumar Reddy certifificaes_page-0007.jpg
<https://jntua.ac.in/qa1.html?link=1202225735-N.S. 2019-1.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2628-2019.jpeg>
<https://jntua.ac.in/qa1.html?link=1202225944-N.S.PENSEE 2021.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2738-2021-naveen.jpeg>
https://jntua.ac.in/qa1.html?link=7-2023-11-282-27_7_VENKATA B IJAREEIE-1._page-
<https://jntua.ac.in/qa1.html?link=6-2023-15-4043-j4.jpeg>
https://jntua.ac.in/qa1.html?link=5202262520-2796-2801.AP_.pdf
https://jntua.ac.in/qa1.html?link=520226464-EC101_mits.pdf
<https://jntua.ac.in/qa1.html?link=5202262726-57.pdf>
<https://jntua.ac.in/qa1.html?link=5202265120-3150-3157.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-15-4454-j3.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2520-1.png>
<https://jntua.ac.in/qa1.html?link=0202252654-Adsorptive on Ni & Pb paper.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-278-2.png>
<https://jntua.ac.in/qa1.html?link=6-2023-16-5655-j6.jpeg>
<https://jntua.ac.in/qa1.html?link=020225308-Removal of Co and Cb by bagasse pith.pdf>
<https://jntua.ac.in/qa1.html?link=0202253012-Removal of Co and Cb by bagasse pith.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2918-3.png>
<https://jntua.ac.in/qa1.html?link=220225330-23.jpg>
<https://jntua.ac.in/qa1.html?link=220225449-25.jpg>
<https://jntua.ac.in/qa1.html?link=2202255458-8.jpg>
<https://jntua.ac.in/qa1.html?link=2202255225-4.jpg>
<https://jntua.ac.in/qa1.html?link=22022580-31.jpg>
<https://jntua.ac.in/qa1.html?link=220225011-17.jpg>
<https://jntua.ac.in/qa1.html?link=2202255845-13.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-193-1.jpg>
https://jntua.ac.in/qa1.html?link=1202234746-5_Ankoji.pdf

<https://jntua.ac.in/qa1.html?link=8-2023-3-926-2.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3014-2.2.jpeg>
<https://jntua.ac.in/qa1.html?link=120223495-2.pdf>
https://jntua.ac.in/qa1.html?link=1202234936-3_Ankoji.pdf
<https://jntua.ac.in/qa1.html?link=8-2023-3-1149-3.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3111-3.jpeg>
https://jntua.ac.in/qa1.html?link=1202234551-7_Ankoji.pdf
https://jntua.ac.in/qa1.html?link=1202234656-7_Ankoji.pdf
https://jntua.ac.in/qa1.html?link=120223475-7_Ankoji.pdf
<https://jntua.ac.in/qa1.html?link=1202235115-1.pdf>
https://jntua.ac.in/qa1.html?link=1202235049-6_Ankoji.pdf
<https://jntua.ac.in/qa1.html?link=8-2023-2-4256-4.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-2-434-4.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-130-4.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3148-4.jpeg>
<https://jntua.ac.in/qa1.html?link=1202234822-4-1.pdf>
<https://jntua.ac.in/qa1.html?link=0202263924-2020 International journal.pdf>
<https://jntua.ac.in/qa1.html?link=020226517-Parallelized Mapreduce Technique for Improving2017.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-4644-3.jpg>
<https://jntua.ac.in/qa1.html?link=020226316-IJSRSET1626151.pdf>
[https://jntua.ac.in/qa1.html?link=0202261542-IJSRSET1626151 \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202261542-IJSRSET1626151 (1).pdf)
[https://jntua.ac.in/qa1.html?link=0202263919-M. Arun Teja Reddy \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202263919-M. Arun Teja Reddy (1).pdf)
[https://jntua.ac.in/qa1.html?link=0202264646-IJSRSET1626151 \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202264646-IJSRSET1626151 (1).pdf)
https://jntua.ac.in/qa1.html?link=8-2023-4-3949-Power Quality_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=0202262019-ATTRIBUTE BASED ENCRYPTION SCHEME BY.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-5945-0.jpg>
<https://jntua.ac.in/qa1.html?link=0202262539-Fuzzy Clustering for Ranking Relevant Information in new media.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-3944-0.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-16-4536-0-overlay.jpg>
<https://jntua.ac.in/qa1.html?link=020226055-optimal inventory-pub.pdf>
<https://jntua.ac.in/qa1.html?link=0202262813-The Performance and Emission Characteristics of Diesel Engine by Using Bio Diesel.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-038-WhatsApp Image 2023-06-25 at 7.22.33 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=020226144-D8319118419.pdf>
<https://jntua.ac.in/qa1.html?link=0202262616-Performance of Diesel Engine Using Nerium Oil as Alternative Fuel.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-140-WhatsApp Image 2023-06-25 at 7.23.09 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=0202262722-Performance Test on a CI Engine Using Different Proportionate Blends of Eucalyptus Oil and Diesel Using Di-Methyl Carbonate Additive.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-320-WhatsApp Image 2023-06-25 at 7.22.11 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=0202262036-PNS-0421-92.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-18-931-Maximum Power point Tracking.jpg>
<https://jntua.ac.in/qa1.html?link=0202262353-PNS-0421-41.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-18-1129-PI PID Controller.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-541-5.jpg>
<https://jntua.ac.in/qa1.html?link=0202263028-F0710013541.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-21-5310-IMG20230721173812.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-21-5313-IMG20230721173812.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-1-512-WhatsApp Image 2023-07-31 at 8.54.34 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=8-2023-1-5216-WhatsApp Image 2023-07-31 at 8.54.34 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-19-5133-Domain sensitive.PNG>
<https://jntua.ac.in/qa1.html?link=8-2023-1-5720-WhatsApp Image 2023-07-31 at 8.51.58>
<https://jntua.ac.in/qa1.html?link=8-2023-1-578-WhatsApp Image 2023-07-31 at 8.53.02>
<https://jntua.ac.in/qa1.html?link=0202262521-CSEIT11724111.pdf>
https://jntua.ac.in/qa1.html?link=0202263141-JETIR1709043_2.pdf
<https://jntua.ac.in/qa1.html?link=7-2023-19-5633-An embedded.PNG>
<https://jntua.ac.in/qa1.html?link=1202235956-rainfgall.pdf>
<https://jntua.ac.in/qa1.html?link=020226329-Adaptive Recommendation for Social Network Users.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-5658-0.jpg>
<https://jntua.ac.in/qa1.html?link=0202263814-Privacy Preserving Data Publishing Using Three Metrics2019.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-2627-0.jpg>
<https://jntua.ac.in/qa1.html?link=0202264241-Efficiently Mining Multiple High-Quality Phrases2019.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-4125-0.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-16-545-0.jpg>
<https://jntua.ac.in/qa1.html?link=0202264728-ITEM REPLACEMENT TECHNIQUE FOR209.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-561-0.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-16-5547-0.jpg>
<https://jntua.ac.in/qa1.html?link=0202265858-Automatic Retrieval of User Interests based on2019.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-1258-0.jpg>
<https://jntua.ac.in/qa1.html?link=020220837-2019.pdf>
<https://jntua.ac.in/qa1.html?link=020220852-2019.pdf>
<https://jntua.ac.in/qa1.html?link=020220850-2019.pdf>
<https://jntua.ac.in/qa1.html?link=0202202025-Stress Detection in Social Networks using Word2019.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-2111-0.jpg>
<https://jntua.ac.in/qa1.html?link=120223724-1-s2.0-S0022286019312669-main.pdf>
<https://jntua.ac.in/qa1.html?link=0202211910-425.pdf>
<https://jntua.ac.in/qa1.html?link=0202211956-425.pdf>
<https://jntua.ac.in/qa1.html?link=020221258-feb 2018.pdf>
<https://jntua.ac.in/qa1.html?link=0202215212-feb 2018.pdf>

https://jntua.ac.in/qa1.html?link=1202235433-1.Dy_optical_mater.pdf
<https://jntua.ac.in/qa1.html?link=0202212820-2019-23.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-21-3220-Adobe Scan 16 Jun 2023 21-21.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-3220-Adobe_Scan_16_Jun_2023_21-21.jpg)
<https://jntua.ac.in/qa1.html?link=020221204-2019-22.pdf>
<https://jntua.ac.in/qa1.html?link=020221208-2019-22.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-21-3852-Adobe Scan 16 Jun 2023 22-22.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-3852-Adobe_Scan_16_Jun_2023_22-22.jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-22-572-Adobe Scan 16 Jun 2023 22-22.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-572-Adobe_Scan_16_Jun_2023_22-22.jpg)
<https://jntua.ac.in/qa1.html?link=0202211835-2019.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-1011-Adobe Scan 16 Jun 2023 12-12.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-1011-Adobe_Scan_16_Jun_2023_12-12.jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-22-396-Adobe Scan 16 Jun 2023 12-12.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-396-Adobe_Scan_16_Jun_2023_12-12.jpg)
<https://jntua.ac.in/qa1.html?link=0202213511-2020-28.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-4347-Adobe Scan 16 Jun 2023 26-26.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-4347-Adobe_Scan_16_Jun_2023_26-26.jpg)
<https://jntua.ac.in/qa1.html?link=0202213217-2020-25.pdf>
<https://jntua.ac.in/qa1.html?link=020221328-2020-25.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-340-Adobe Scan 16 Jun 2023 28-28.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-340-Adobe_Scan_16_Jun_2023_28-28.jpg)
<https://jntua.ac.in/qa1.html?link=0202211723-2019.pdf>
<https://jntua.ac.in/qa1.html?link=0202212921-2020-24.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-5427-Adobe Scan 16 Jun 2023 23-23.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-5427-Adobe_Scan_16_Jun_2023_23-23.jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-22-5455-Adobe Scan 16 Jun 2023 23-23.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-5455-Adobe_Scan_16_Jun_2023_23-23.jpg)
<https://jntua.ac.in/qa1.html?link=0202213415-2020-27.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-4143-Adobe Scan 16 Jun 2023 27-27.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-4143-Adobe_Scan_16_Jun_2023_27-27.jpg)
<https://jntua.ac.in/qa1.html?link=0202213319-2020-26.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-3214-Adobe Scan 16 Jun 2023 29-29.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-3214-Adobe_Scan_16_Jun_2023_29-29.jpg)
<https://jntua.ac.in/qa1.html?link=0202213637-2020-30.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-5212-Adobe Scan 16 Jun 2023 24-24.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-5212-Adobe_Scan_16_Jun_2023_24-24.jpg)
<https://jntua.ac.in/qa1.html?link=0202214643-2021-35.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-272-Adobe Scan 16 Jun 2023 32-32.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-272-Adobe_Scan_16_Jun_2023_32-32.jpg)
<https://jntua.ac.in/qa1.html?link=0202213556-2020-29.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-4920-Adobe Scan 16 Jun 2023 25-25.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-4920-Adobe_Scan_16_Jun_2023_25-25.jpg)
<https://jntua.ac.in/qa1.html?link=020221469-2021-34.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-2815-Adobe Scan 16 Jun 2023 31-31.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-2815-Adobe_Scan_16_Jun_2023_31-31.jpg)
<https://jntua.ac.in/qa1.html?link=0202214542-2021-33.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-3040-Adobe Scan 16 Jun 2023 30-30.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-3040-Adobe_Scan_16_Jun_2023_30-30.jpg)
<https://jntua.ac.in/qa1.html?link=0202214454-2021-32.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-22-205-Adobe Scan 16 Jun 2023 35-35.jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-205-Adobe_Scan_16_Jun_2023_35-35.jpg)
<https://jntua.ac.in/qa1.html?link=0202214858-13-nov-2017.pdf>
<https://jntua.ac.in/qa1.html?link=0202215745-20-may-2017.pdf>
[https://jntua.ac.in/qa1.html?link=120223488-FPGA REALIZATION OF SIMPLIFIED LTE](https://jntua.ac.in/qa1.html?link=120223488-FPGA_REALIZATION_OF_SIMPLIFIED_LTE)
[https://jntua.ac.in/qa1.html?link=1202234722-iEEG based epileptic seizure](https://jntua.ac.in/qa1.html?link=1202234722-iEEG_based_epileptic_seizure)
[https://jntua.ac.in/qa1.html?link=1202233433-Automatic epileptic\(JAIHC\)-converted-](https://jntua.ac.in/qa1.html?link=1202233433-Automatic_epileptic(JAIHC)-converted-)
[https://jntua.ac.in/qa1.html?link=120223349-An Overview of Digital Image Processing for](https://jntua.ac.in/qa1.html?link=120223349-An_Overview_of_Digital_Image_Processing_for)
[https://jntua.ac.in/qa1.html?link=1202233344-A march NS algorithm for detecting all types](https://jntua.ac.in/qa1.html?link=1202233344-A_march_NS_algorithm_for_detecting_all_types)
[https://jntua.ac.in/qa1.html?link=1202234745-Error detection and correction methods for](https://jntua.ac.in/qa1.html?link=1202234745-Error_detection_and_correction_methods_for)
[https://jntua.ac.in/qa1.html?link=1202234853-High performance turbo encoder using](https://jntua.ac.in/qa1.html?link=1202234853-High_performance_turbo_encoder_using)
[https://jntua.ac.in/qa1.html?link=1202233546-classification and](https://jntua.ac.in/qa1.html?link=1202233546-classification_and)

<https://jntua.ac.in/qa1.html?link=02022170-Droop characteristics.docx>
<https://jntua.ac.in/qa1.html?link=8-2023-4-1737-journals visali mam 3.jpg>
<https://jntua.ac.in/qa1.html?link=1202234614-ECG Signal Denoising using Empirical>
<https://jntua.ac.in/qa1.html?link=8-2023-1-746-venu paper page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=0202215944-jan-10.pdf>
[https://jntua.ac.in/qa1.html?link=7-2023-15-020-WhatsApp Image 2023-07-15 at 7.53.11 PM \(3\).jpeg](https://jntua.ac.in/qa1.html?link=7-2023-15-020-WhatsApp Image 2023-07-15 at 7.53.11 PM (3).jpeg)

<https://jntua.ac.in/qa1.html?link=8-2023-3-3720-WhatsApp Image 2023-08-03 at 7.26.48 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=8-2023-3-4130-WhatsApp Image 2023-08-03 at 7.39.43 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-1114-Chandran page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-4524-bug report summarization.jpg>
[https://jntua.ac.in/qa1.html?link=7-2023-15-260-WhatsApp Image 2023-07-15 at 7.53.11 PM \(3\).jpeg](https://jntua.ac.in/qa1.html?link=7-2023-15-260-WhatsApp Image 2023-07-15 at 7.53.11 PM (3).jpeg)
[https://jntua.ac.in/qa1.html?link=7-2023-15-2623-WhatsApp Image 2023-07-15 at 7.53.11 PM \(3\).jpeg](https://jntua.ac.in/qa1.html?link=7-2023-15-2623-WhatsApp Image 2023-07-15 at 7.53.11 PM (3).jpeg)

<https://jntua.ac.in/qa1.html?link=1202234939-Novel Segmentation Method for Detection>
<https://jntua.ac.in/qa1.html?link=120223503-Performance of LDPC Codes in Rayleigh>
<https://jntua.ac.in/qa1.html?link=8-2023-1-3859-KOGGE STONE page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-396-KOGGE STONE page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=0202213036-nov-2017.pdf>
<https://jntua.ac.in/qa1.html?link=1202234541-Design Aspects of MAP Turbo Decoder for>
<https://jntua.ac.in/qa1.html?link=020221515-Feb1.pdf>
<https://jntua.ac.in/qa1.html?link=1202235023-Volume-Based Spectrum Sensing for>
<https://jntua.ac.in/qa1.html?link=1202233950-Design Aspects of MAP Turbo Decoder for Wireless Communication Systems removed.pdf>
<https://jntua.ac.in/qa1.html?link=120223447-Design of Low Power SISO & SIPO Shift Register removed.pdf>
<https://jntua.ac.in/qa1.html?link=0202214220-oct-2017.pdf>
<https://jntua.ac.in/qa1.html?link=0202214233-oct-2017.pdf>
<https://jntua.ac.in/qa1.html?link=1202234828-Generalized Schemes of Orthogonal>
<https://jntua.ac.in/qa1.html?link=1202234916-Non-uniform Spectrum Sensing using>
<https://jntua.ac.in/qa1.html?link=1202234453-Device to Device Communication in Cellular>
<https://jntua.ac.in/qa1.html?link=120223353-Channel Capacity Maximization over>
<https://jntua.ac.in/qa1.html?link=8-2023-1-1150-WhatsApp Image 2023-07-31 at 8.50.32>
[https://jntua.ac.in/qa1.html?link=0202211049-shejul2017 \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202211049-shejul2017 (1).pdf)

<https://jntua.ac.in/qa1.html?link=8-2023-1-442-WhatsApp Image 2023-07-31 at 7.34.32 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=8-2023-1-4511-WhatsApp Image 2023-07-31 at 7.34.32 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=8-2023-1-4723-WhatsApp Image 2023-07-31 at 7.34.12 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=8-2023-1-4842-WhatsApp Image 2023-07-31 at 7.34.12 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-369-WhatsApp Image 2023-07-31 at 7.33.43>

<https://jntua.ac.in/qa1.html?link=7-2023-16-4535-0.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-16-1013-0.jpg>
<https://jntua.ac.in/qa1.html?link=0202212318-A NOVEL PRIVACY PRESERVING BASED ENSEMBLE DEEP LEARNING FRAMEWORK 2020.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-2228-0.jpg>
<https://jntua.ac.in/qa1.html?link=020221648-Improvising Dynamic Cloud Resource Allocation2021.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-16-4454-0.jpg>
<https://jntua.ac.in/qa1.html?link=0202212127-ijac.2018.092568.pdf>
<https://jntua.ac.in/qa1.html?link=0202211118-IJET-13286.pdf>
<https://jntua.ac.in/qa1.html?link=0202224352-IJET-13286.pdf>
<https://jntua.ac.in/qa1.html?link=0202221033-Analysis and Optimization of Rocker ARM.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-4454-Rocker Arm.JPG>
<https://jntua.ac.in/qa1.html?link=0202221520-Performance of Diesel Engine Using Nerium Oil as Alternative Fuel.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-4547-Nerium oil.jpeg>

<https://jntua.ac.in/qa1.html?link=0202221614-Performance Test on a CI Engine Using Different Proportionate Blends of Eucalyptus Oil and Diesel Using Di-Methyl Carbonate Additive.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-3-4725-Di methyl Carbonate.jpeg>
<https://jntua.ac.in/qa1.html?link=1202225218-Smooth Routing For Heterogeneous sensor>
<https://jntua.ac.in/qa1.html?link=0202225555-81569 cha---13--cha--53-->
<https://jntua.ac.in/qa1.html?link=7-2023-28-4726-A Novel Hadoop Based Multi-Way Join>
<https://jntua.ac.in/qa1.html?link=1202235335-ada.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-19-2244-an adapative.jpeg>
<https://jntua.ac.in/qa1.html?link=0202222745-Heat transfer over a stretching porous surface on a steady MHD fluid flow.pdf>
<https://jntua.ac.in/qa1.html?link=0202222743-Heat transfer over a stretching porous surface on a steady MHD fluid flow.pdf>
<https://jntua.ac.in/qa1.html?link=0202222745-Heat transfer over a stretching porous surface on a steady MHD fluid flow.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-1-5322-2021-1.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-434-Journal one.png>
<https://jntua.ac.in/qa1.html?link=8-2023-1-5415-2021-3.jpg>
<https://jntua.ac.in/qa1.html?link=0202225055-20211236 2.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-20-4413-Distributed.png>
<https://jntua.ac.in/qa1.html?link=0202222343-Devi et al-2020-Heat Transfer.pdf>
<https://jntua.ac.in/qa1.html?link=0202222345-Devi et al-2020-Heat Transfer.pdf>
<https://jntua.ac.in/qa1.html?link=0202222343-Devi et al-2020-Heat Transfer.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-1-5821-2020-1.jpg>
<https://jntua.ac.in/qa1.html?link=020222230-Heat Transfer - Asian Research - K. Jyothi.pdf>
<https://jntua.ac.in/qa1.html?link=020222231-Heat Transfer - Asian Research - K. Jyothi.pdf>
<https://jntua.ac.in/qa1.html?link=8-2023-1-5857-2020-2.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-10-3237-a.jfif>
https://jntua.ac.in/qa1.html?link=8-2023-4-1741-IMG_0036.jpg
https://jntua.ac.in/qa1.html?link=7-2023-27-377-IMG_0033.jpg

https://jntua.ac.in/qa1.html?link=8-2023-4-1554-IMG_0034.jpg
https://jntua.ac.in/qa1.html?link=7-2023-27-3311-IMG_0031.jpg
https://jntua.ac.in/qa1.html?link=7-2023-27-3512-IMG_0032.jpg
https://jntua.ac.in/qa1.html?link=7-2023-27-267-IMG_0029.jpg
https://jntua.ac.in/qa1.html?link=7-2023-27-2856-IMG_0030.jpg
https://jntua.ac.in/qa1.html?link=7-2023-27-1926-IMG_0028.jpg
https://jntua.ac.in/qa1.html?link=7-2023-27-2132-IMG_0027.jpg
https://jntua.ac.in/qa1.html?link=7-2023-27-2138-IMG_0027.jpg
https://jntua.ac.in/qa1.html?link=0202231013-july_2018.pdf
https://jntua.ac.in/qa1.html?link=9202224045-z_t_ps.docx
https://jntua.ac.in/qa1.html?link=9202224239-key_generation_ps.docx
https://jntua.ac.in/qa1.html?link=9202224548-z_t_ps.docx
<https://jntua.ac.in/qa1.html?link=02022362-Feb-2018.pdf>
<https://jntua.ac.in/qa1.html?link=0202231356-Jan1.pdf>
<https://jntua.ac.in/qa1.html?link=0202231840-july18.pdf>
<https://jntua.ac.in/qa1.html?link=0202232515-june1.pdf>
<https://jntua.ac.in/qa1.html?link=0202232551-june1.pdf>
<https://jntua.ac.in/qa1.html?link=0202233031-june2.pdf>
<https://jntua.ac.in/qa1.html?link=020223368-Oct1.pdf>
<https://jntua.ac.in/qa1.html?link=0202234317-Oct2.pdf>
<https://jntua.ac.in/qa1.html?link=0202234325-Oct2.pdf>
<https://jntua.ac.in/qa1.html?link=0202234744-oct3.pdf>
https://jntua.ac.in/qa1.html?link=0202242345-june_2018.pdf
https://jntua.ac.in/qa1.html?link=020224232-march_2018.pdf
[https://jntua.ac.in/qa1.html?link=0202243224-may_2018_\(2\).pdf](https://jntua.ac.in/qa1.html?link=0202243224-may_2018_(2).pdf)
https://jntua.ac.in/qa1.html?link=0202244145-may_2018.pdf
https://jntua.ac.in/qa1.html?link=7-2023-28-5331-Clustering_of_users_on_web_log_data
https://jntua.ac.in/qa1.html?link=8-2023-1-1357-A_Robust_Double_Watermarking
https://jntua.ac.in/qa1.html?link=7-2023-28-5616-Vegetation_type_classification_system
https://jntua.ac.in/qa1.html?link=0202245840-Sep_2018.pdf
<https://jntua.ac.in/qa1.html?link=02022438->
<https://jntua.ac.in/qa1.html?link=0202242157-ada.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-19-1944-personalized.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-20-616-Personalized.png>
https://jntua.ac.in/qa1.html?link=020224338-CloudQKDP_Quantum_Key_Distribution.pdf
https://jntua.ac.in/qa1.html?link=0202243756-A_Communication_Aware_Load_balancing_Technique.pdf
https://jntua.ac.in/qa1.html?link=0202243810-A_Communication_Aware_Load_balancing_Technique.pdf
https://jntua.ac.in/qa1.html?link=0202244318-A_New_Framework_for_Analyzing
https://jntua.ac.in/qa1.html?link=020224491-Access_Control_for_Cloud_Forensics_through
https://jntua.ac.in/qa1.html?link=6-2023-27-5032-WhatsApp_Image_2023-06-27_at
https://jntua.ac.in/qa1.html?link=0202245211-Comparison_of_Classical_and_Quantum
https://jntua.ac.in/qa1.html?link=0202245452-Enhanced_Security_for_Data_Sharing_in
https://jntua.ac.in/qa1.html?link=6-2023-27-5441-WhatsApp_Image_2023-06-27_at

<https://jntua.ac.in/qa1.html?link=0202245710-Error Correction and Detection Techniques>
<https://jntua.ac.in/qa1.html?link=0202245913-Implementing Deduplication Technique for>
<https://jntua.ac.in/qa1.html?link=02022419-Malware Detection for Multi Cloud Servers>
<https://jntua.ac.in/qa1.html?link=020224726-QUANTUM KEY DISTRIBUTION IN E->
<https://jntua.ac.in/qa1.html?link=0202241015-Actualizing the Job Scheduling Scheme>
<https://jntua.ac.in/qa1.html?link=0202241331-Implementing the least-price Cloud Storage>
<https://jntua.ac.in/qa1.html?link=0202242524-An Enhanced Approach for Securing>
<https://jntua.ac.in/qa1.html?link=0202242930-Effective Data Sharing using Advanced>
<https://jntua.ac.in/qa1.html?link=0202241129-2017.docx>
<https://jntua.ac.in/qa1.html?link=6-2023-26-431-WhatsApp Image 2023-06-25 at 23.31.06.jpeg>
https://jntua.ac.in/qa1.html?link=0202241551-2017_IJCRT1704225_nvs.pdf

<https://jntua.ac.in/qa1.html?link=6-2023-26-4453-WhatsApp Image 2023-06-25 at 23.31.48.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-3313-WhatsApp Image 2023-07-15 at 7.52.57>
https://jntua.ac.in/qa1.html?link=8-2023-1-912-Poojitha_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-1-1332-Prasanna_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-16-2232-WhatsApp Image 2023-07-15 at 7.53.10>
https://jntua.ac.in/qa1.html?link=8-2023-1-1815-Hima Bindu_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-1-1735-Hima Bindu_page-0001.jpg
[https://jntua.ac.in/qa1.html?link=0202253342-sep 2018 \(2\).pdf](https://jntua.ac.in/qa1.html?link=0202253342-sep 2018 (2).pdf)
<https://jntua.ac.in/qa1.html?link=6-2023-27-4153-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-3948-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=6-2023-27-4613-WhatsApp Image 2023-06-27 at>
<https://jntua.ac.in/qa1.html?link=020225171-Analysis and Optimization of Rocker ARM.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-26-1847-WhatsApp Image 2023-06-25 at 7.42.44 PM.jpeg>
https://jntua.ac.in/qa1.html?link=8-2023-1-4126-ADDER SUBTRACTOR_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-1-4838-NOVEL SRAM_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=0202255757-2019-V10-I9-71.pdf>
<https://jntua.ac.in/qa1.html?link=0202253048-11-NOVEMBER-2019.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-1-4910-28NM_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=0202254145-Oct 2020.pdf>
<https://jntua.ac.in/qa1.html?link=0202254941-july20.pdf>
https://jntua.ac.in/qa1.html?link=0202255359-978-981-10-8228-3_15.pdf
<https://jntua.ac.in/qa1.html?link=020225145-jan20.pdf>
https://jntua.ac.in/qa1.html?link=0202251339-978-981-10-6319-0_21.pdf
<https://jntua.ac.in/qa1.html?link=02022620-A Novel Data Clustering through ISSCE>
<https://jntua.ac.in/qa1.html?link=020225944-Feb20.pdf>
<https://jntua.ac.in/qa1.html?link=0202252035-ijapr.2018.097103.pdf>
<https://jntua.ac.in/qa1.html?link=020226528-Edge based robust image watermarking>
<https://jntua.ac.in/qa1.html?link=0202251535-2020.pdf>
<https://jntua.ac.in/qa1.html?link=020226438-frequent itemset using mapreduce.pdf>
<https://jntua.ac.in/qa1.html?link=0202252136-20.pdf>
<https://jntua.ac.in/qa1.html?link=020225354-IJVTIS.2018010105.pdf>

<https://jntua.ac.in/qa1.html?link=02022679-Identifying and Examining Densely>
<https://jntua.ac.in/qa1.html?link=0202254933-mipr.2018.00051.pdf>
<https://jntua.ac.in/qa1.html?link=020221247-Analysis.docx>
https://jntua.ac.in/qa1.html?link=6-2023-22-2427-j4_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-22-2438-j4_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=0202255840-Nov 2016.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-1-508-DDR 2_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=220225230-21.jpg>
<https://jntua.ac.in/qa1.html?link=220225523-26.jpg>
<https://jntua.ac.in/qa1.html?link=220225155-20.jpg>
<https://jntua.ac.in/qa1.html?link=220225044-18.jpg>
<https://jntua.ac.in/qa1.html?link=2202251150-33.jpg>
<https://jntua.ac.in/qa1.html?link=220225558-27.jpg>
<https://jntua.ac.in/qa1.html?link=0202255513-oct21.pdf>
<https://jntua.ac.in/qa1.html?link=220225632-28.jpg>
<https://jntua.ac.in/qa1.html?link=020225825-21.pdf>
<https://jntua.ac.in/qa1.html?link=020225322-somashekhar2021.pdf>
<https://jntua.ac.in/qa1.html?link=2202255144-3.jpg>
<https://jntua.ac.in/qa1.html?link=2202251357-37.jpg>
<https://jntua.ac.in/qa1.html?link=02022682-MULTI-DOCUMENT TEXT SUMMARIZATION>
<https://jntua.ac.in/qa1.html?link=0202253035-Blockchain Usage in the Electronic>
<https://jntua.ac.in/qa1.html?link=0202261358-Pattern for recognizing human activity>
<https://jntua.ac.in/qa1.html?link=0202253248-IJCAETInderscience.pdf>
<https://jntua.ac.in/qa1.html?link=0202253942-ICCONS.2017.8250554.pdf>
https://jntua.ac.in/qa1.html?link=0202254247-ICCMC.2017.8282649_iccmc.pdf
<https://jntua.ac.in/qa1.html?link=020226154-Robust Fuzzy Rule based Technique to>
<https://jntua.ac.in/qa1.html?link=0202212119-Enhancement of voltage.docx>
https://jntua.ac.in/qa1.html?link=6-2023-22-2725-j5_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-22-2734-j5_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=0202215740-optimal.docx>
https://jntua.ac.in/qa1.html?link=6-2023-22-3032-j7_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=0202261620-Trident Technology Usage in Query Search>
<https://jntua.ac.in/qa1.html?link=0202254731-CHOICE OF MULTIPLE ROUTE ANALYSIS.pdf>
<https://jntua.ac.in/qa1.html?link=0202254826-1. Springer Conference ICCIDE-17 ->
<https://jntua.ac.in/qa1.html?link=0202255111-Implementing the least-price Cloud Storage>
<https://jntua.ac.in/qa1.html?link=0202255622-Biometric Identification System in Cloud.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-28-5458-Handling Medical Emergencies Through>
<https://jntua.ac.in/qa1.html?link=020225042-Fast Three Level DNA cryptographic>
<https://jntua.ac.in/qa1.html?link=020225623-Robust Quantum Key distribution based on>
<https://jntua.ac.in/qa1.html?link=0202251551-Secure Electronic Voting using BlockChain>
<https://jntua.ac.in/qa1.html?link=7-2023-28-4252-BER TBAT1.jpg>
<https://jntua.ac.in/qa1.html?link=0202252017-Semantic Inference Method Using>
<https://jntua.ac.in/qa1.html?link=0202252243-Usage of BlockChain-based Provenance>
<https://jntua.ac.in/qa1.html?link=0202252647-33333333333333333333333333333333.pdf>
<https://jntua.ac.in/qa1.html?link=0202252654-33333333333333333333333333333333.pdf>

<https://jntua.ac.in/qa1.html?link=0202252657-33333333333333333333.pdf>
<https://jntua.ac.in/qa1.html?link=020225270-33333333333333333333.pdf>
https://jntua.ac.in/qa1.html?link=0202253721-1_2922-Article Text-5147-1-10-20210723.pdf
https://jntua.ac.in/qa1.html?link=8-2023-3-3149-RAMA NAIDU-8_page-0001.jpg
[https://jntua.ac.in/qa1.html?link=0202254521-2_411-Article Text-740-1-10-20210402 \(1\).pdf](https://jntua.ac.in/qa1.html?link=0202254521-2_411-Article Text-740-1-10-20210402 (1).pdf)
<https://jntua.ac.in/qa1.html?link=8-2023-3-2138-Area and Power.JPG>
https://jntua.ac.in/qa1.html?link=120225459-Plant fibre based bio-composites_Sustainable and renewable green materials.pdf
<https://jntua.ac.in/qa1.html?link=6-2023-26-2343-IMG-20230625-WA0014.jpg>
<https://jntua.ac.in/qa1.html?link=1202221712-Integrated Scheduling of Ladder layout design in Flexible Manufacturing System using Non-Traditional optimization techniques.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-2148-IMG-20230625-WA0015.jpg>
<https://jntua.ac.in/qa1.html?link=1202261029-Evaluation of Impact Properties of Fly Ash and S-Glass Reinforced Al-4046 Hybrid Metal Matrix Composites.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-1356-IMG-20230625-WA0016.jpg>
<https://jntua.ac.in/qa1.html?link=1202255111-FORMAT INSTRUCTIONS FOR SOMChE 2004>
<https://jntua.ac.in/qa1.html?link=120222520-Extraction and Characterization of Physicochemical and Tensile Properties of Aegle Marmelos fiber.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-848-IMG-20230625-WA0017.jpg>
<https://jntua.ac.in/qa1.html?link=1202221211-Influence of Injection Timing on Cerium Oxide Nanoparticle Doped in Waste Cooking Palm Oil Bio-Diesel and Diesel Blends Fueled in Diesel Engine.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-1537-IMG-20230625-WA0019.jpg>
<https://jntua.ac.in/qa1.html?link=1202265311-Effect of Compression Ratio on Nano-Particle Doped Fuel Blends in Unmodified Research Engine.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-1753-IMG-20230625-WA0024.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-26-2019-IMG-20230625-WA0018.jpg>
<https://jntua.ac.in/qa1.html?link=1202265112-Combustion chamber design and reaction modeling for aero turbo-shaft engine.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-1053-IMG-20230625-WA0020.jpg>
https://jntua.ac.in/qa1.html?link=0202204245-nagaraju naick_opt mater_1-s2.0-S0925346718307444-main.pdf
https://jntua.ac.in/qa1.html?link=0202204630-nagaraju naick_opt mater_1-s2.0-S0925346718307444-main.pdf
https://jntua.ac.in/qa1.html?link=1202235659-nagaraju naick_opt mater_1-s2.0-S0925346718307444-main.pdf
<https://jntua.ac.in/qa1.html?link=1202225715-Fabrication & Characterization of Hybrid fibers and Hybrid Fiber reinforced composites – A Novel Approach.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-629-IMG-20230625-WA0021.jpg>
<https://jntua.ac.in/qa1.html?link=120223546-10.1016@j.optmat.2019.04.060.pdf>
<https://jntua.ac.in/qa1.html?link=120226745-Effect of multiwalled carbon nanotube alignment on the tensile fatigue behavior of nanocomposites.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-439-IMG-20230625-WA0023.jpg>
https://jntua.ac.in/qa1.html?link=120223113-reddy_opt mater.pdf
<https://jntua.ac.in/qa1.html?link=1202235832-1-s2.0-S0022231318318878-main.pdf>
https://jntua.ac.in/qa1.html?link=1202235742-anil_jlumin.pdf

https://jntua.ac.in/qa1.html?link=1202235541-reddy_j_lumin.pdf
https://jntua.ac.in/qa1.html?link=120223158-reddy_molec_struc.pdf
<https://jntua.ac.in/qa1.html?link=120223343-1-s2.0-S0030399218319261-main.pdf>
https://jntua.ac.in/qa1.html?link=1202235927-reddy_infrared_physics.pdf
https://jntua.ac.in/qa1.html?link=1202235248-anil_MRB.pdf
https://jntua.ac.in/qa1.html?link=120223433-nagaraja_naick_optik.pdf
<https://jntua.ac.in/qa1.html?link=12022309-1-s2.0-S0925838818301592-main.pdf>
<https://jntua.ac.in/qa1.html?link=1202235018-2.Nd.pdf>
https://jntua.ac.in/qa1.html?link=120223255-Damodaraiah_et_al-2018-Luminescence.pdf
<https://jntua.ac.in/qa1.html?link=12022386-Dy3-Reddy.pdf>
https://jntua.ac.in/qa1.html?link=120223521-Reddy_IJOP.pdf
https://jntua.ac.in/qa1.html?link=1202235348-anil_Luminescence.pdf
https://jntua.ac.in/qa1.html?link=120226219-EFFECT_OF_EXHAUST_GAS_RECIRCULATION
<https://jntua.ac.in/qa1.html?link=120225494-Doc1.pdf>
<https://jntua.ac.in/qa1.html?link=120222713-15440478.2019.1623747.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-26-043-IMG-20230625-WA0025.jpg>
https://jntua.ac.in/qa1.html?link=1202222111-470624_1_En_Print.indd.pdf
<https://jntua.ac.in/qa1.html?link=6-2023-26-20-IMG-20230625-WA0037.jpg>
https://jntua.ac.in/qa1.html?link=1202253748-Numerical_investigation_of_thermal_performance_of_class_B_and_class_F_compact_busbar_assembly.pdf
<https://jntua.ac.in/qa1.html?link=6-2023-26-5918-IMG-20230625-WA0026.jpg>
https://jntua.ac.in/qa1.html?link=120223294-PC61_xxx-yyy_Naick_et_al_proof.pdf
[https://jntua.ac.in/qa1.html?link=1202224816-Nilpotent_prime_\(-1,1\)_rings.pdf](https://jntua.ac.in/qa1.html?link=1202224816-Nilpotent_prime_(-1,1)_rings.pdf)
[https://jntua.ac.in/qa1.html?link=1202224953-On_Vinberg_\(-1,1\)_rings.pdf](https://jntua.ac.in/qa1.html?link=1202224953-On_Vinberg_(-1,1)_rings.pdf)
https://jntua.ac.in/qa1.html?link=1202222956-Flexible_lie-admissible_Superalgebras_of
[https://jntua.ac.in/qa1.html?link=1202221525-\(-1,1\)_Metabelian_rings.pdf](https://jntua.ac.in/qa1.html?link=1202221525-(-1,1)_Metabelian_rings.pdf)
https://jntua.ac.in/qa1.html?link=120222320-Invertible_Leibnitz-Derivations_in_Flexible
https://jntua.ac.in/qa1.html?link=1202225214-Semiderivations_in_Prime_rings.pdf
[https://jntua.ac.in/qa1.html?link=1202222048-Alternator_Ideals_in_Vinberg_\(-1,1\)_rings.pdf](https://jntua.ac.in/qa1.html?link=1202222048-Alternator_Ideals_in_Vinberg_(-1,1)_rings.pdf)
[https://jntua.ac.in/qa1.html?link=1202221426-\(1,c\)_Derivations_on_Lie_Ideals_in_sigma](https://jntua.ac.in/qa1.html?link=1202221426-(1,c)_Derivations_on_Lie_Ideals_in_sigma)
[https://jntua.ac.in/qa1.html?link=1202223055-Fluid_Flow_In_Square_Cavity_\(MAC\)](https://jntua.ac.in/qa1.html?link=1202223055-Fluid_Flow_In_Square_Cavity_(MAC))
[https://jntua.ac.in/qa1.html?link=1202221649-A_reductive_case_on_derivations_in_Vinberg_\(-](https://jntua.ac.in/qa1.html?link=1202221649-A_reductive_case_on_derivations_in_Vinberg_(-)
https://jntua.ac.in/qa1.html?link=120222399-Multiplicative_s-derivations_in_alternative
https://jntua.ac.in/qa1.html?link=1202223310-MHD_chemically_reacting_and_radiating
https://jntua.ac.in/qa1.html?link=1202222622-Effect_of_magnetic_field_and_Radiation_on
https://jntua.ac.in/qa1.html?link=120222551-Unsteady_MHD_Boundary_layer_heat_and
https://jntua.ac.in/qa1.html?link=1202223545-MHD_chemically_reacting_and_radiating
https://jntua.ac.in/qa1.html?link=1202225612-Unsteady_MHD_flow_of_Jeffrey_fluid_over_a
[https://jntua.ac.in/qa1.html?link=1202225331-\(-1,1\)_Rings_without_Nilpotent_Elements.pdf](https://jntua.ac.in/qa1.html?link=1202225331-(-1,1)_Rings_without_Nilpotent_Elements.pdf)
https://jntua.ac.in/qa1.html?link=120222517-Prime_Labeling_of_Jahangir_Graphs.pdf
https://jntua.ac.in/qa1.html?link=1202222249-Derivations_on_Vinberg_Rings.pdf
https://jntua.ac.in/qa1.html?link=1202225711-Variable_Conductivity_Chemical_Reaction
https://jntua.ac.in/qa1.html?link=1202224221-Natural_Convection_in_a_Square_Enclosure
https://jntua.ac.in/qa1.html?link=120222495-Numerical_Simulation_of_natural
https://jntua.ac.in/qa1.html?link=1202225355-The_Vertex_prime_valuation_for_Jahangir_and

<https://jntua.ac.in/qa1.html?link=1202224625-Natural convection of chemically Reacting>
<https://jntua.ac.in/qa1.html?link=1202222756-Effect of Slip on MHD ...Stretching Sheet in>
<https://jntua.ac.in/qa1.html?link=120222387-Multiple Clip conditions on Chemically>
<https://jntua.ac.in/qa1.html?link=120222249-Derivations with Invertible Values in Flexible>
<https://jntua.ac.in/qa1.html?link=1202224111-Multiplicative s- derivations of standard>
<https://jntua.ac.in/qa1.html?link=1202221838-Active and passive Controls.pdf>
<https://jntua.ac.in/qa1.html?link=0202212426-performance.docx>
https://jntua.ac.in/qa1.html?link=6-2023-22-3212-j8_page-0001.jpg
[https://jntua.ac.in/qa1.html?link=6-2023-22-448-j6_page-0001 \(1\) \(1\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-22-448-j6_page-0001 (1) (1).jpg)
<https://jntua.ac.in/qa1.html?link=020221202-cophase.docx>
https://jntua.ac.in/qa1.html?link=6-2023-22-571-j13_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=0202213818-laboratory.docx>
https://jntua.ac.in/qa1.html?link=6-2023-22-5226-j11_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=0202214012-prototype.docx>
https://jntua.ac.in/qa1.html?link=6-2023-22-5421-j12_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=1202223621-rp2 2017.pdf>
[https://jntua.ac.in/qa1.html?link=6-2023-27-5958-WhatsApp Image 2023-06-27 at 11.28.56 \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-27-5958-WhatsApp Image 2023-06-27 at 11.28.56 (1).jpeg)
<https://jntua.ac.in/qa1.html?link=1202224620-Journal..pdf>
https://jntua.ac.in/qa1.html?link=6-2023-16-1152-D.K journal_1.jpg
<https://jntua.ac.in/qa1.html?link=12022243-Analysis and Optimization of Rocker ARM.pdf>
<https://jntua.ac.in/qa1.html?link=1202221347-N.S.2021 DESIGN ENGINEERING.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2915-2021-he.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2920-2021-he.jpeg>
<https://jntua.ac.in/qa1.html?link=1202225914-Versatile.pdf>
https://jntua.ac.in/qa1.html?link=8-2023-1-2037-Radha 58-IJAEMA-FEB-2021_page-
https://jntua.ac.in/qa1.html?link=8-2023-1-2311-Jayanti 41-IJAEMA-FEB-2021_page-
[https://jntua.ac.in/qa1.html?link=7-2023-16-2546-WhatsApp Image 2023-07-15 at 7.52.58 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=7-2023-16-2546-WhatsApp Image 2023-07-15 at 7.52.58 PM (1).jpeg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-2635-WhatsApp Image 2023-07-15 at 7.52.58 PM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=7-2023-16-2635-WhatsApp Image 2023-07-15 at 7.52.58 PM (1).jpeg)
<https://jntua.ac.in/qa1.html?link=7-2023-20-4954-Adaptive model.png>
<https://jntua.ac.in/qa1.html?link=120223479-IRJET-V4I1144-1.pdf>
<https://jntua.ac.in/qa1.html?link=1202234757-IRJET-V4I1121-1.pdf>
<https://jntua.ac.in/qa1.html?link=1202235414-IRJET-V4I1143-1.pdf>
<https://jntua.ac.in/qa1.html?link=1202231411-Constructive Relay Based Architecture for>
https://jntua.ac.in/qa1.html?link=8-2023-1-562-Enhancing_automated.JPG
<https://jntua.ac.in/qa1.html?link=8-2023-1-337-Integrating.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-31-5310-Gambia.jpg>
<https://jntua.ac.in/qa1.html?link=1202254355-WhatsApp Image 2022-02-04 at 3.34.28 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-25-4111-WhatsApp Image 2023-06-25 at 3.37.31 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=7-2023-14-302-WhatsApp Image 2023-07-14 at 2.45.02 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-16-440-Metrics.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-16-5332-Mapper.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-110-Design and implementation.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-16-4725-Enhancing.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-16-4852-HDFS.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-140-PABR.JPG>
<https://jntua.ac.in/qa1.html?link=8-2023-1-2131-SECURING.JPG>
https://jntua.ac.in/qa1.html?link=120221957-300_MURALI - JOURNAL MB.pdf
<https://jntua.ac.in/qa1.html?link=7-2023-31-932-A Conceptual Framework for Intelligent Power.JPG>
<https://jntua.ac.in/qa1.html?link=1202215337-7.pdf>
<https://jntua.ac.in/qa1.html?link=120221125-D10200394S220.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-22-2554-16.JPG>
https://jntua.ac.in/qa1.html?link=1202213730-2018_processing_2-67-1520482068-62.IJMPERDAPR201862.pdf
<https://jntua.ac.in/qa1.html?link=8-2023-3-4521-img34.jpg>
https://jntua.ac.in/qa1.html?link=1202214241-2018_Mech Behav_2-67-1520402106-58.IJMPERDAPR201858.pdf
<https://jntua.ac.in/qa1.html?link=8-2023-3-4741-img43.jpg>
https://jntua.ac.in/qa1.html?link=1202214911-2019_Ex Inv_0051.pdf
<https://jntua.ac.in/qa1.html?link=8-2023-3-4917-img52.jpg>
<https://jntua.ac.in/qa1.html?link=120222381-Adobe Scan 02-Feb-2022.pdf>
[https://jntua.ac.in/qa1.html?link=1202225443-Adobe Scan 02-Feb-2022 \(1\).pdf](https://jntua.ac.in/qa1.html?link=1202225443-Adobe Scan 02-Feb-2022 (1).pdf)
<https://jntua.ac.in/qa1.html?link=1202224234-1.png>
https://jntua.ac.in/qa1.html?link=7-2023-15-1637-1_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-15-2136-1_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-15-2455-2_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=1202232241-DocScanner 03-Feb-2022 10-39 am.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-21-3747-IMG_0128.jpg
https://jntua.ac.in/qa1.html?link=6-2023-21-4845-20230621-115931_p0.jpg
<https://jntua.ac.in/qa1.html?link=6-2023-21-4918-noval.png>
<https://jntua.ac.in/qa1.html?link=1202253551-2-67-1589263036-95IJMPERDAPR20295.pdf>
<https://jntua.ac.in/qa1.html?link=1202263134-A Nano fluids.pdf>
<https://jntua.ac.in/qa1.html?link=1202263149-A Nano fluids.pdf>
<https://jntua.ac.in/qa1.html?link=120224208-Transeller.pdf>
<https://jntua.ac.in/qa1.html?link=1202245159-6 paper 2016.pdf>
<https://jntua.ac.in/qa1.html?link=1202245411-Data Upload Guidelines in Epaathshala.pdf>
<https://jntua.ac.in/qa1.html?link=1202245541-6 paper 2016-1.pdf>
<https://jntua.ac.in/qa1.html?link=1202245627-paper6.pdf>
https://jntua.ac.in/qa1.html?link=7-2023-14-2451-FOG 2017_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-13-5449-20230712042937-24_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-13-5330-20230712042937-23_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-14-2652-Efficient 2021_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=1202243847-ijitee-1.pdf>
<https://jntua.ac.in/qa1.html?link=120224395-ijitee.pdf>
[https://jntua.ac.in/qa1.html?link=1202244121-revista ojsadmin,+2057 \(1\)-1.pdf](https://jntua.ac.in/qa1.html?link=1202244121-revista ojsadmin,+2057 (1)-1.pdf)

[https://jntua.ac.in/qa1.html?link=1202244131-revista_ojsadmin,+2057\(1\).pdf](https://jntua.ac.in/qa1.html?link=1202244131-revista_ojsadmin,+2057(1).pdf)
[https://jntua.ac.in/qa1.html?link=1202243948-revista_ojsadmin,+2058\(1\)-1.pdf](https://jntua.ac.in/qa1.html?link=1202243948-revista_ojsadmin,+2058(1)-1.pdf)
[https://jntua.ac.in/qa1.html?link=1202243956-revista_ojsadmin,+2058\(1\).pdf](https://jntua.ac.in/qa1.html?link=1202243956-revista_ojsadmin,+2058(1).pdf)
https://jntua.ac.in/qa1.html?link=1202244030-htl_20-nov2021-1.pdf
https://jntua.ac.in/qa1.html?link=1202244039-htl_20-nov2021.pdf
https://jntua.ac.in/qa1.html?link=7-2023-21-28-single_phase_power_generation.jpeg
https://jntua.ac.in/qa1.html?link=1202243653-htl_15-dec2021-1.pdf
https://jntua.ac.in/qa1.html?link=120224372-htl_15-dec2021.pdf
https://jntua.ac.in/qa1.html?link=7-2023-21-619-implementation_of_solar_pv_battery.jpeg
[https://jntua.ac.in/qa1.html?link=1202243528-ijitech_2017_IJIT15342-299\(1\)\(1\)-1.pdf](https://jntua.ac.in/qa1.html?link=1202243528-ijitech_2017_IJIT15342-299(1)(1)-1.pdf)
[https://jntua.ac.in/qa1.html?link=1202243552-ijitech_2017_IJIT15342-299\(1\)\(1\).pdf](https://jntua.ac.in/qa1.html?link=1202243552-ijitech_2017_IJIT15342-299(1)(1).pdf)
https://jntua.ac.in/qa1.html?link=1202243153-2016_44_A_Novel-1.pdf
https://jntua.ac.in/qa1.html?link=1202243326-2016_44_A_Novel-1.pdf
https://jntua.ac.in/qa1.html?link=1202243342-2016_44_A_Novel.pdf
https://jntua.ac.in/qa1.html?link=1202245932-materials_today-1.pdf
https://jntua.ac.in/qa1.html?link=1202245944-materials_today.pdf
<https://jntua.ac.in/qa1.html?link=8-2023-1-2359-SecureData.JPG>
https://jntua.ac.in/qa1.html?link=8-2023-1-4027-Relevant_keyword.JPG
https://jntua.ac.in/qa1.html?link=8-2023-1-3824-Improving_state_invariant.JPG
https://jntua.ac.in/qa1.html?link=8-2023-1-3627-Testing_performance.JPG
https://jntua.ac.in/qa1.html?link=8-2023-1-3033-Improving_performance.JPG
<https://jntua.ac.in/qa1.html?link=8-2023-1-4230-ASurvey.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-17-037-Cybercrime.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-5536-JananeeJanmaboomischa.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-5026-ResearchWork.JPG>
https://jntua.ac.in/qa1.html?link=8-2023-3-3149-Adobe_Scan_Aug_03,_2023_1.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-1-4833-AWolf.JPG>
https://jntua.ac.in/qa1.html?link=8-2023-1-4654-AnApproach_regression.JPG
<https://jntua.ac.in/qa1.html?link=8-2023-1-4017-AModelDriven.JPG>
[https://jntua.ac.in/qa1.html?link=8-2023-3-3618-Adobe_Scan_Aug_03,_2023\(1\)_1.jpg](https://jntua.ac.in/qa1.html?link=8-2023-3-3618-Adobe_Scan_Aug_03,_2023(1)_1.jpg)
<https://jntua.ac.in/qa1.html?link=8-2023-1-4128-AMAP.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-5529-ANOVEL.JPG>
<https://jntua.ac.in/qa1.html?link=1202214927-153-IJAEMA-NOVEMBER-2021-1.pdf>
<https://jntua.ac.in/qa1.html?link=1202214931-153-IJAEMA-NOVEMBER-2021-1.pdf>
<https://jntua.ac.in/qa1.html?link=1202214944-153-IJAEMA-NOVEMBER-2021.pdf>
https://jntua.ac.in/qa1.html?link=1202215221-ARPN_JOURNAL-1.pdf
https://jntua.ac.in/qa1.html?link=1202215228-ARPN_JOURNAL.pdf
https://jntua.ac.in/qa1.html?link=7-2023-21-232-maximization_of_economy.jpeg
https://jntua.ac.in/qa1.html?link=1202215626-Hari_Justica.pdf
https://jntua.ac.in/qa1.html?link=3-2023-28-3634-Justica_Transqui.jpg
<https://jntua.ac.in/qa1.html?link=3202252137-2.JPG>
<https://jntua.ac.in/qa1.html?link=3202254036-2.pdf>
https://jntua.ac.in/qa1.html?link=4-2023-15-1438-DocScanner_15-Apr-2023_10-55-3.pdf
<https://jntua.ac.in/qa1.html?link=320225400-4.pdf>
https://jntua.ac.in/qa1.html?link=4-2023-15-1525-DocScanner_15-Apr-2023_10-55-5.pdf

<https://jntua.ac.in/qa1.html?link=320225234-gvsrJOURNAL.pdf>
<https://jntua.ac.in/qa1.html?link=320225558-Capture.JPG>
<https://jntua.ac.in/qa1.html?link=320225631-Capture.JPG>
<https://jntua.ac.in/qa1.html?link=3202251938-1.JPG>
<https://jntua.ac.in/qa1.html?link=320225415-1.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-15-1615-DocScanner 15-Apr-2023 10-55-4.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-15-179-DocScanner 15-Apr-2023 10-55-4.pdf>
<https://jntua.ac.in/qa1.html?link=1202224238-Chaithanya 2021 J. Phys. Conf. Ser. 2070 012127.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-21-4711-optimal settling of interline.jpeg>
<https://jntua.ac.in/qa1.html?link=4-2023-15-1758-DocScanner 15-Apr-2023 10-55-6.pdf>
<https://jntua.ac.in/qa1.html?link=1202224514-Maheswara Rao 2021 J. Phys. Conf. Ser. 2070 012133.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-21-4512-artificial neural network.jpeg>
<https://jntua.ac.in/qa1.html?link=1202225339-Srinivasulu 2021 J. Phys. Conf. Ser. 2070 012140-1-2.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1519-optimal design of srm.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-24-4635-An effective secure mechanism for big>
<https://jntua.ac.in/qa1.html?link=6-2023-24-4911-Predicting burned area of forest fires>
<https://jntua.ac.in/qa1.html?link=6-2023-24-4942-An approach for providing technological>
<https://jntua.ac.in/qa1.html?link=6-2023-24-5053-Hospital management using Machine>
<https://jntua.ac.in/qa1.html?link=6-2023-24-5151-Dengue disease detection March>
<https://jntua.ac.in/qa1.html?link=1202233321-Experimental Investigation and Finite>
<https://jntua.ac.in/qa1.html?link=1202235448-A Comparative Study on Mechanical>
<https://jntua.ac.in/qa1.html?link=1202264922-3.Optimal Design and Analysis of Wind Turbine Blade and Hub Coupled System-IJAERDV04I0940919.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-28-3611-Vishnu_page-0014.jpg
https://jntua.ac.in/qa1.html?link=6-2023-28-3647-Vishnu_page-0014.jpg
<https://jntua.ac.in/qa1.html?link=1202264834-4.IJTIMES04I12151214170543.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-28-3118-Vishnu_page-0015.jpg
<https://jntua.ac.in/qa1.html?link=1202234348-5.praveen paper.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-28-2145-Vishnu_page-0013.jpg
<https://jntua.ac.in/qa1.html?link=6-2023-23-1445-1.1.png>
<https://jntua.ac.in/qa1.html?link=120223456-6.published paper.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-28-1730-Vishnu_page-0012.jpg
https://jntua.ac.in/qa1.html?link=6-2023-23-1742-1.2_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=6-2023-23-1928-1.3.png>
<https://jntua.ac.in/qa1.html?link=12022347-A Comparative Study of Performance and>
<https://jntua.ac.in/qa1.html?link=1202231511-IJAIEM-2020-05-30-36.pdf>
<https://jntua.ac.in/qa1.html?link=120223218-MULTIPLE RESPONSES PROCESS>
<https://jntua.ac.in/qa1.html?link=1202232722-MODELLING AND ANALYSIS ON IMPELLER>
<https://jntua.ac.in/qa1.html?link=1202233616-Material Optimization of Control ARM.pdf>
<https://jntua.ac.in/qa1.html?link=1202234045-DESIGN-AND-ANALYSIS-OF-V-TAIL->

<https://jntua.ac.in/qa1.html?link=1202234441-Design Optimization of Car Front>
<https://jntua.ac.in/qa1.html?link=1202235046-COMPUTIONAL PROGRAMING METHOD>
<https://jntua.ac.in/qa1.html?link=1202235347-A-DIFFERENTIAL-GEARBOX-ANALYSIS->
<https://jntua.ac.in/qa1.html?link=1202235723-30.Contemporary-Issues-and-Challenges-of->
<https://jntua.ac.in/qa1.html?link=1202235945-25.Teaching-English-Language-through-ICT->
https://jntua.ac.in/qa1.html?link=3-2023-29-3555-C.Chandra Sekhar Reddy certificates_page-0003.jpg
https://jntua.ac.in/qa1.html?link=6-2023-24-217-C.Chandra Sekhar Reddy certificates_page-0003.jpg
<https://jntua.ac.in/qa1.html?link=3-2023-29-3639-C.Chandra Sekhar Reddy>
<https://jntua.ac.in/qa1.html?link=1202261244-Fabrication Of Multi Purpose Robot For Grass Cutting And Floor Cleaing With Wire Less Communication.pdf>
https://jntua.ac.in/qa1.html?link=5202331432-B.Yeswanth Kumar Reddy certificates_page-0013.jpg
<https://jntua.ac.in/qa1.html?link=120226958-EXPERIMENTAL FABRICATION OF ECONOMICAL SEGWAY.pdf>
https://jntua.ac.in/qa1.html?link=5202331338-B.Yeswanth Kumar Reddy certificates_page-0012.jpg
[https://jntua.ac.in/qa1.html?link=6-2023-17-1946-Aparna \(1\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-17-1946-Aparna (1).jpg)
<https://jntua.ac.in/qa1.html?link=6-2023-23-2123-1.4 .png>
<https://jntua.ac.in/qa1.html?link=6-2023-23-2359-1.5 .png>
<https://jntua.ac.in/qa1.html?link=6-2023-23-2449-2.1 .png>
<https://jntua.ac.in/qa1.html?link=6-2023-27-137-3.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-27-178-2 file.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-27-212-4.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-27-253-5.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-27-4256-1.jpeg>
https://jntua.ac.in/qa1.html?link=6-2023-23-4639-3.3_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=6-2023-27-611-6.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-27-722-7.jpeg>

<https://jntua.ac.in/qa1.html?link=1202262232-Aishwarya KVS 19001D5301 PUBLISHED PAPER .pdf>

<https://jntua.ac.in/qa1.html?link=1202262246-Aishwarya KVS 19001D5301 PUBLISHED PAPER .pdf>

<https://jntua.ac.in/qa1.html?link=120226230-Aishwarya KVS 19001D5301 PUBLISHED PAPER .pdf>
<https://jntua.ac.in/qa1.html?link=1202262810->
<https://jntua.ac.in/qa1.html?link=220222214-2020.pdf>
<https://jntua.ac.in/qa1.html?link=2202224055-2021.pdf>
<https://jntua.ac.in/qa1.html?link=2202224648-2021 - 2.pdf>
<https://jntua.ac.in/qa1.html?link=2202225048-2021 - 3.pdf>
https://jntua.ac.in/qa1.html?link=6-2023-21-4226-Automatic object recognition based on Euclidean distance restricted auto encoder_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-22-4247-Automatic object recognition based on Euclidean distance restricted auto encoder_page-0001.jpg

https://jntua.ac.in/qa1.html?link=6-2023-22-4358-Automatic object recognition based on Euclidean distance restricted auto encoder_page-0001.jpg

https://jntua.ac.in/qa1.html?link=6-2023-22-4420-Automatic object recognition based on Euclidean distance restricted auto encoder_page-0001.jpg

https://jntua.ac.in/qa1.html?link=6-2023-21-1511-A LITERATURE REVIEW ON ROUTING STRATEGY IN THE INTERNET OF THINGS_page-0001.jpg

https://jntua.ac.in/qa1.html?link=6-2023-21-1543-A LITERATURE REVIEW ON ROUTING STRATEGY IN THE INTERNET OF THINGS_page-0001.jpg

https://jntua.ac.in/qa1.html?link=6-2023-21-1715-A REVIEW ON IMAGE PROCESSING APPLICATIONS IN MEDICAL FIELD_page-0001.jpg

https://jntua.ac.in/qa1.html?link=6-2023-22-5339-A REVIEW ON IMAGE PROCESSING APPLICATIONS IN MEDICAL FIELD_page-0001.jpg

https://jntua.ac.in/qa1.html?link=6-2023-22-5412-A REVIEW ON IMAGE PROCESSING APPLICATIONS IN MEDICAL FIELD_page-0001.jpg

https://jntua.ac.in/qa1.html?link=6-2023-22-563-A Study on cloud security issues_page-

<https://jntua.ac.in/qa1.html?link=6-2023-22-1838-Design of Smart Home Using Internet of>

<https://jntua.ac.in/qa1.html?link=6-2023-22-1940-Diagnosis of abnormal heartbeat using>

<https://jntua.ac.in/qa1.html?link=6-2023-22-2144-STATISTICAL DETECTION OF BREAST>

https://jntua.ac.in/qa1.html?link=8-2023-3-253-MN GIRI PRASAD-2_page-0001.jpg

https://jntua.ac.in/qa1.html?link=8-2023-3-738-MN GIRI PRASAD-3_page-0001.jpg

https://jntua.ac.in/qa1.html?link=8-2023-3-1232-MN GIRI PRASAD-4_page-0001.jpg

https://jntua.ac.in/qa1.html?link=8-2023-3-4025-MN GIRI PRASAD-5_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=3202255813-Screenshot 2022-04-08 104716.jpg>

https://jntua.ac.in/qa1.html?link=7-2023-4-5032-uma1_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-25-329-1690301284944.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-25-3310-1690301284948.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-25-3440-1690301284952.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-25-3636-1690301284957.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-25-5631-PREDICTING HEART DISEASE USING>

<https://jntua.ac.in/qa1.html?link=7-2023-25-1451-Deep Learning Model for Plant Disease>

<https://jntua.ac.in/qa1.html?link=7-2023-25-846-CLASSIFYING HEART DISEASE DATASET>

<https://jntua.ac.in/qa1.html?link=6-2023-23-1026-CamScanner 06-22-2023 11.19.38 7 An>

<https://jntua.ac.in/qa1.html?link=3202214737-churn-prediction-of-customer-in-telecom-industry-using-machine-learning-algorithms-IJERTV9IS050022.pdf>

<https://jntua.ac.in/qa1.html?link=6-2023-23-1816-Churn ijert journal -1.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-2-612-Desirable.jpeg>

<https://jntua.ac.in/qa1.html?link=8-2023-2-5938-change in painful.jpeg>

<https://jntua.ac.in/qa1.html?link=3202263640-CJAST Babu M Roy food tech.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-13-3141-Synthesis of TiO₂-Ag nanocomposites>

<https://jntua.ac.in/qa1.html?link=7-2023-13-3432-Study of effect of sol gel synthesised TiO₂-Fe₂O₃ nanocomposites on compressive strength of concrete.jpg>

https://jntua.ac.in/qa1.html?link=7-2023-31-4855-MKK_page-0002.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-13-371-Synthesis and characterisation of nanosilica from rice husk ash by precipitation method for chemically synthesised nanocement..jpg>

https://jntua.ac.in/qa1.html?link=7-2023-31-5050-MKK_page-0003.jpg

<https://jntua.ac.in/qa1.html?link=8-2023-2-5258-A predictive investigation.jpeg>

[https://jntua.ac.in/qa1.html?link=8-2023-2-3539-impact of hrm practices.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-3539-impact%20of%20hrm%20practices.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-3342-indian journal of marketing.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-3342-indian%20journal%20of%20marketing.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-5834-marketing constrains.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-5834-marketing%20constrains.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-1210-impact of banc.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-1210-impact%20of%20banc.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-235-the need for distint.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-235-the%20need%20for%20distint.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-354-contract labour.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-354-contract%20labour.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-1329-contingent work.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-1329-contingent%20work.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-2720-investing the relationship between.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-2720-investing%20the%20relationship%20between.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-1659-online customer comments.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-1659-online%20customer%20comments.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-1449-investors perception.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-1449-investors%20perception.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-182-profitability analysis.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-182-profitability%20analysis.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-1910-small and medium.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-1910-small%20and%20medium.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-5712-customer tast and preferences.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-5712-customer%20tast%20and%20preferences.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-3647-examining the ethics of.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-3647-examining%20the%20ethics%20of.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-3748-ethics of marketing to.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-3748-ethics%20of%20marketing%20to.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-734-does customer value.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-734-does%20customer%20value.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-2416-work and family stress on.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-2416-work%20and%20family%20stress%20on.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-2152-the effect of dividend.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-2152-the%20effect%20of%20dividend.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-5058-A Empirical.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-5058-A%20Empirical.jpeg)
[https://jntua.ac.in/qa1.html?link=8-2023-2-3023-mediation effect of.jpeg](https://jntua.ac.in/qa1.html?link=8-2023-2-3023-mediation%20effect%20of.jpeg)

[https://jntua.ac.in/qa1.html?link=42022428-View of Ursodiol Loaded Polymeric Nanoparticle Formulation, Optimization And Invitro – Invivo Pharmacodynamic Evaluation-22.pdf](https://jntua.ac.in/qa1.html?link=42022428-View%20of%20Ursodiol%20Loaded%20Polymeric%20Nanoparticle%20Formulation,%20Optimization%20And%20Invitro%20-%20Invivo%20Pharmacodynamic%20Evaluation-22.pdf)
[https://jntua.ac.in/qa1.html?link=3-2023-28-4457-Urosodol Invitro-invivo.jpg](https://jntua.ac.in/qa1.html?link=3-2023-28-4457-Urosodol%20Invitro-invivo.jpg)
[https://jntua.ac.in/qa1.html?link=3-2023-28-455-Urosodol Invitro-invivo.jpg](https://jntua.ac.in/qa1.html?link=3-2023-28-455-Urosodol%20Invitro-invivo.jpg)
[https://jntua.ac.in/qa1.html?link=3-2023-28-2939-Enzymatic polymeric-ultrasonic](https://jntua.ac.in/qa1.html?link=3-2023-28-2939-Enzymatic%20polymeric-ultrasonic)
<https://jntua.ac.in/qa1.html?link=4202245848-Hari- PAPER 2.pdf>
[https://jntua.ac.in/qa1.html?link=3-2023-28-3457-Justica tranquibariasis.jpg](https://jntua.ac.in/qa1.html?link=3-2023-28-3457-Justica%20tranquibariasis.jpg)
[https://jntua.ac.in/qa1.html?link=4202243435-The Ramayana Exploring Timeless Values.pdf](https://jntua.ac.in/qa1.html?link=4202243435-The%20Ramayana%20Exploring%20Timeless%20Values.pdf)
<https://jntua.ac.in/qa1.html?link=7-2023-13-1438-Ramayana 2.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-13-158-Ramayana.jpeg>
[https://jntua.ac.in/qa1.html?link=4202243731-2021-Tagore's vison of India -Where the mind is without fear.pdf](https://jntua.ac.in/qa1.html?link=4202243731-2021-Tagore's%20vison%20of%20India%20-Where%20the%20mind%20is%20without%20fear.pdf)
[https://jntua.ac.in/qa1.html?link=7-2023-17-2654-mind without.jpg](https://jntua.ac.in/qa1.html?link=7-2023-17-2654-mind%20without.jpg)
[https://jntua.ac.in/qa1.html?link=4202215058-A Review on Metamaterials for Device Applications.pdf](https://jntua.ac.in/qa1.html?link=4202215058-A%20Review%20on%20Metamaterials%20for%20Device%20Applications.pdf)
[https://jntua.ac.in/qa1.html?link=420221510-A Review on Metamaterials for Device Applications.pdf](https://jntua.ac.in/qa1.html?link=420221510-A%20Review%20on%20Metamaterials%20for%20Device%20Applications.pdf)
[https://jntua.ac.in/qa1.html?link=4202215113-A Review on Metamaterials for Device Applications.pdf](https://jntua.ac.in/qa1.html?link=4202215113-A%20Review%20on%20Metamaterials%20for%20Device%20Applications.pdf)
[https://jntua.ac.in/qa1.html?link=4202211137-A review on perovskite solar cells \(PSCs\), materials and applications.pdf](https://jntua.ac.in/qa1.html?link=4202211137-A%20review%20on%20perovskite%20solar%20cells%20(PSCs),%20materials%20and%20applications.pdf)
[https://jntua.ac.in/qa1.html?link=4202215728-A review on the origin of](https://jntua.ac.in/qa1.html?link=4202215728-A%20review%20on%20the%20origin%20of)
[https://jntua.ac.in/qa1.html?link=42022114-Structural and luminescence properties of](https://jntua.ac.in/qa1.html?link=42022114-Structural%20and%20luminescence%20properties%20of)
[https://jntua.ac.in/qa1.html?link=420221611-Structure, morphology, dielectric, and](https://jntua.ac.in/qa1.html?link=420221611-Structure,%20morphology,%20dielectric,%20and)
[https://jntua.ac.in/qa1.html?link=4202214732-A review on perovskite solar cells \(PSCs\),](https://jntua.ac.in/qa1.html?link=4202214732-A%20review%20on%20perovskite%20solar%20cells%20(PSCs),)

[https://jntua.ac.in/qa1.html?link=7-2023-31-5718-Structural and Dielectric Properties of \(1-](https://jntua.ac.in/qa1.html?link=7-2023-31-5718-Structural and Dielectric Properties of (1-)
<https://jntua.ac.in/qa1.html?link=4202215215-Tetragonal structure and dielectric>
https://jntua.ac.in/qa1.html?link=7-2023-26-1124-tetra_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=5202241055-Mani- Applied Pharmaceutics.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-2-1625-A Comparative Study of Select Novels of Ruth Praver Jhabvala and Margaret Atwood A Feminist Reading.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-10-5757-Mam Pavani 2 IJISRT -A Comparative study ofvselect novels of Ruth Pavar & Margaret Atwood-A feminist reading .jpg>
<https://jntua.ac.in/qa1.html?link=5202255741-OJC Vol38 No2 p 259-267.pdf>
<https://jntua.ac.in/qa1.html?link=5202252046-Krn Design Enginnering scopus journal.pdf>
<https://jntua.ac.in/qa1.html?link=5202252058-Krn Design Enginnering scopus journal.pdf>
<https://jntua.ac.in/qa1.html?link=5202252129-Krn Design Enginnering scopus journal.pdf>
https://jntua.ac.in/qa1.html?link=3-2023-25-5143-4_page-0001.jpg
[https://jntua.ac.in/qa1.html?link=8-2023-5-3918-4_page-0001\(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-5-3918-4_page-0001(1).jpg)
[https://jntua.ac.in/qa1.html?link=8-2023-5-3922-4_page-0001\(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-5-3922-4_page-0001(1).jpg)
[https://jntua.ac.in/qa1.html?link=8-2023-5-4234-4_page-0001\(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-5-4234-4_page-0001(1).jpg)
<https://jntua.ac.in/qa1.html?link=5202232815-3029-1.pdf>
<https://jntua.ac.in/qa1.html?link=3-2023-24-1424-a balanced mmw.jpg>
<https://jntua.ac.in/qa1.html?link=3-2023-24-1440-a balanced mmw.jpg>
https://jntua.ac.in/qa1.html?link=10-2022-18-5923-aruna_page-0001.jpg
https://jntua.ac.in/qa1.html?link=10-2022-18-144-HEAVEY METALS ANALYSIS IN SOIL AND WATER SAMPLES OF SMALL VILLAGES OF NORTH COASTAL, UDDANAM MANDAL_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-5013-10-2022-18-144-HEAVEY METALS ANALYSIS IN SOIL AND WATER SAMPLES OF SMALL VILLAGES OF NORTH COASTAL, UDDANAM MANDAL_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10-2022-18-333->
https://jntua.ac.in/qa1.html?link=10-2022-18-837-aruna1_page-0002.jpg
https://jntua.ac.in/qa1.html?link=10-2022-18-97-aruna1_page-0002.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-5328-10-2022-18-97-aruna1_page-0002.jpg
<https://jntua.ac.in/qa1.html?link=11-2022-29-5137-Screenshot 2022-11-29 105104.jpg>
https://jntua.ac.in/qa1.html?link=6-2023-26-1557-H Rehana Anjuma_page-0003.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-3-1720-10.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-753-11.png>
<https://jntua.ac.in/qa1.html?link=3-2023-28-3734-Na drug- LC.jpg>
<https://jntua.ac.in/qa1.html?link=3-2023-28-440-Ultra trace detection-LC.jpg>
<https://jntua.ac.in/qa1.html?link=8202225135-KM-Separation Science-Publication-2022.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-1-1845-GVSR Synthesis Docking Studies 2022.pdf>
<https://jntua.ac.in/qa1.html?link=820226177-Distribution System Restoration.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-31-2026-CamScanner 06-26-2023 11.50.40_2
https://jntua.ac.in/qa1.html?link=7-2023-11-3158-CamScanner 06-26-2023 11.50.40_2
<https://jntua.ac.in/qa1.html?link=6-2023-28-4011-2022-d.jpeg>
<https://jntua.ac.in/qa1.html?link=8202264044-Power Dispatch for Sizing.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-89-publications 2.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-1342-publication 1.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-31-645-Materials under extreme pressure_page-

https://jntua.ac.in/qa1.html?link=7-2023-31-5855-S Reports_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-31-02-JMS_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-27-3423-Structural and Morphological>
https://jntua.ac.in/qa1.html?link=7-2023-27-4328-Gadolinium Nitrate Decorated_page-
https://jntua.ac.in/qa1.html?link=7-2023-27-4116-Structural and Morphological_page-
https://jntua.ac.in/qa1.html?link=7-2023-26-89-Niobium oxide-activated_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-19-373-38. Glowworm swarm based fuzzy classifier with dual features for speech emotion recognition_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-19-375-38. Glowworm swarm based fuzzy classifier with dual features for speech emotion recognition_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-23-2311-SUMA 22 7 2023_page-0008.jpg
https://jntua.ac.in/qa1.html?link=7-2023-22-1858-SUMA MAM_page-0013.jpg
https://jntua.ac.in/qa1.html?link=6-2023-22-147-rajini2020_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=9202264648-savarapu2021.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2250-high performance.jpeg>
https://jntua.ac.in/qa1.html?link=9202263920-Sridhar2021_Chapter_DesignAndTuningOfImprovedCurre.pdf
<https://jntua.ac.in/qa1.html?link=6-2023-28-285-2021-design.jpeg>
<https://jntua.ac.in/qa1.html?link=920226543-AN Adaptive Neuro Fuzzy Inference System.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2940-An adptive neuro fuzzy.jpeg>
<https://jntua.ac.in/qa1.html?link=920226651-Sensor less Speed Estimation of an Foc.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-28-3219-sensor less.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-323-sensor less.jpeg>
<https://jntua.ac.in/qa1.html?link=9202261327-Performance Analysis and control strategies of Cascaded.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-28-3548-performance.jpeg>
https://jntua.ac.in/qa1.html?link=6-2023-23-2453-IMG_20230622_114450.jpg
https://jntua.ac.in/qa1.html?link=6-2023-24-558-IMG_20230622_114450.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-25-70-Smart CCTV Camera Using ML.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-24-5249-Stock price prediction June 2022.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-24-538-Stock price prediction June 2022.jpg>
https://jntua.ac.in/qa1.html?link=4-2023-15-96-DocScanner_15-Apr-2023_10-55-1.pdf

https://jntua.ac.in/qa1.html?link=6-2023-19-4956-DocScanner_15-Apr-2023_10-55-1_page-0001.jpg
[https://jntua.ac.in/qa1.html?link=7-2023-13-1058-imagecompressor \(1\).zip](https://jntua.ac.in/qa1.html?link=7-2023-13-1058-imagecompressor (1).zip)
[https://jntua.ac.in/qa1.html?link=7-2023-19-66-WhatsApp Image 2023-07-13 at 11.55.48 AM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=7-2023-19-66-WhatsApp Image 2023-07-13 at 11.55.48 AM (1).jpeg)
<https://jntua.ac.in/qa1.html?link=7-2023-19-517-WhatsApp Image 2023-07-13 at 11.55.48>
<https://jntua.ac.in/qa1.html?link=7-2023-19-71-WhatsApp Image 2023-07-13 at 11.55.48>
<https://jntua.ac.in/qa1.html?link=7-2023-19-122-WhatsApp Image 2023-07-13 at 11.55.48>
<https://jntua.ac.in/qa1.html?link=7-2023-19-020-WhatsApp Image 2023-07-13 at 11.55.47>
[https://jntua.ac.in/qa1.html?link=7-2023-19-5849-WhatsApp Image 2023-07-13 at 11.55.45 AM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=7-2023-19-5849-WhatsApp Image 2023-07-13 at 11.55.45 AM (1).jpeg)
[https://jntua.ac.in/qa1.html?link=7-2023-19-5844-WhatsApp Image 2023-07-13 at 11.55.45 AM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=7-2023-19-5844-WhatsApp Image 2023-07-13 at 11.55.45 AM (1).jpeg)
<https://jntua.ac.in/qa1.html?link=7-2023-19-5544-WhatsApp Image 2023-07-13 at>

<https://jntua.ac.in/qa1.html?link=7-2023-19-5250-WhatsApp Image 2023-07-13 at>
<https://jntua.ac.in/qa1.html?link=7-2023-19-549-WhatsApp Image 2023-07-13 at 11.55.44>
<https://jntua.ac.in/qa1.html?link=6-2023-16-5849-j2.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-19-5347-j5.jpeg>
<https://jntua.ac.in/qa1.html?link=9202215349-2349-5162.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-28-5527-grid connected.jpeg>
<https://jntua.ac.in/qa1.html?link=920221445-International Journal of Scientific Research in Science and Technology.pdf>
<https://jntua.ac.in/qa1.html?link=7-2023-6-5625-dyanmic.jpg>
[https://jntua.ac.in/qa1.html?link=9-2022-1-1552-DocScanner Sep 19, 2022 14-26 \(1\).pdf](https://jntua.ac.in/qa1.html?link=9-2022-1-1552-DocScanner Sep 19, 2022 14-26 (1).pdf)

<https://jntua.ac.in/qa1.html?link=6-2023-26-5521-WhatsApp Image 2023-06-25 at 9.42.33 PM.jpeg>
https://jntua.ac.in/qa1.html?link=9202212318-314_85_modified_journal_1_.pdf
<https://jntua.ac.in/qa1.html?link=7-2023-6-5444-Self tuned.jpg>

<https://jntua.ac.in/qa1.html?link=9-2022-1-3324-WhatsApp Image 2022-10-10 at 12.30.24 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-26-1535-WhatsApp Image 2023-06-25 at 9.46.08 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-26-5641-WhatsApp Image 2023-06-25 at 9.42.56>
<https://jntua.ac.in/qa1.html?link=7-2023-12-1737-BehaviourOfUltrasoundEnergy.png>
<https://jntua.ac.in/qa1.html?link=7-2023-13-1124-BehaviourOfUltrasound.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-2-515-Mam Pavani 2 IJISRT -A Comparative study ofvselect novels of Ruth Pavar & Margaret Atwood-A feminist reading .jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-3-1156-Mam Pavani 2 IJISRT -A Comparative study ofvselect novels of Ruth Pavar & Margaret Atwood-A feminist reading .jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-1911-IMG-20230623-WA0008.jpg>
<https://jntua.ac.in/qa1.html?link=920222540-laplace transform ps.docx>
<https://jntua.ac.in/qa1.html?link=9202225819-fs pr.docx>
<https://jntua.ac.in/qa1.html?link=10-2022-12-2815-publication.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-1156-2022-23 YouTube Transcript>
<https://jntua.ac.in/qa1.html?link=10-2022-12-4059-PHOTO-2022-10-12-15-32-34.jpg>
<https://jntua.ac.in/qa1.html?link=10-2022-12-481-c3.jpg>
https://jntua.ac.in/qa1.html?link=10-2022-12-3146-Krishnamurth.3-2022_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=10-2022-13-4026-PP.png>
https://jntua.ac.in/qa1.html?link=3-2023-25-5242-5_page-0001.jpg
[https://jntua.ac.in/qa1.html?link=8-2023-5-4847-5_page-0001 \(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-5-4847-5_page-0001 (1).jpg)
[https://jntua.ac.in/qa1.html?link=8-2023-5-4857-5_page-0001 \(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-5-4857-5_page-0001 (1).jpg)
[https://jntua.ac.in/qa1.html?link=10-2022-15-5757-ijarece-vol-6-issue-5-434-439 may2017 certificate \(2\)-1.jpg](https://jntua.ac.in/qa1.html?link=10-2022-15-5757-ijarece-vol-6-issue-5-434-439 may2017 certificate (2)-1.jpg)

<https://jntua.ac.in/qa1.html?link=4-2023-10-1913-WhatsApp Image 2023-04-10 at 7.18.42 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=10-2022-15-1319-WhatsApp Image 2022-10-15 at 8.12.14 AM.jpeg>
<https://jntua.ac.in/qa1.html?link=10-2022-15-1321-WhatsApp Image 2022-10-15 at 8.12.14 AM.jpeg>

<https://jntua.ac.in/qa1.html?link=10-2022-15-1344-WhatsApp Image 2022-10-15 at 8.12.14 AM.jpeg>

<https://jntua.ac.in/qa1.html?link=3-2023-25-223-WhatsApp Image 2023-03-25 at 7.15.59 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-3111-jeas 0120 8064 page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-558-Screenshot 2023-08-04 155441.png>
https://jntua.ac.in/qa1.html?link=6-2023-16-1229-D.K journal _2.jpg
[https://jntua.ac.in/qa1.html?link=6-2023-17-219-New Microsoft Word Document \(2\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-17-219-New Microsoft Word Document (2).jpg)

<https://jntua.ac.in/qa1.html?link=6-2023-22-541-WhatsApp Image 2023-06-22 at 11.46.52 AM.jpeg>
<https://jntua.ac.in/qa1.html?link=10-2022-28-1921-1.jpg>
<https://jntua.ac.in/qa1.html?link=10-2022-28-5525-2.jpg>
<https://jntua.ac.in/qa1.html?link=10-2022-28-938-3.jpg>
<https://jntua.ac.in/qa1.html?link=10-2022-28-957-3.jpg>
<https://jntua.ac.in/qa1.html?link=11-2022-1-440-4.1.jpg>
<https://jntua.ac.in/qa1.html?link=11-2022-1-4426-4.2.jpg>
<https://jntua.ac.in/qa1.html?link=11-2022-1-138-5.1.jpg>
<https://jntua.ac.in/qa1.html?link=11-2022-1-225-5.2.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-2-611-40.png>
<https://jntua.ac.in/qa1.html?link=4-2023-15-1247-DocScanner 15-Apr-2023 10-55-2.pdf>
<https://jntua.ac.in/qa1.html?link=6-2023-22-1211-JXU article 1.jpg>
<https://jntua.ac.in/qa1.html?link=10202243955-journal.jpeg>

<https://jntua.ac.in/qa1.html?link=3-2023-21-2939-WhatsApp Image 2023-03-17 at 2.50.15 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-120-svm pcs.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-128-svm pcs.jpg>
<https://jntua.ac.in/qa1.html?link=11-2022-21-3917-Hybrid method for achieving Pareto front page-0001.jpg>
https://jntua.ac.in/qa1.html?link=6-2023-22-2140-j1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-22-2146-j1_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-18-4542-RECURRENT NEURAL NETWORK APPROACH FOR UNDERSTANDING SHORT TEXTS.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-31-5930-110 RAVINDRA- JOURNAL MB N 3.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-4924-SECURE DATA GROUP SHARING.JPG>
<https://jntua.ac.in/qa1.html?link=8-2023-1-4813-jour.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-4620-0.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-147-0-overlay.jpg>
<https://jntua.ac.in/qa1.html?link=11-2022-29-535-Screenshot Scum.jpg>
<https://jntua.ac.in/qa1.html?link=11-2022-28-1039-SWARNA MAHESH NAIDU.jpg>
<https://jntua.ac.in/qa1.html?link=11-2022-28-185-SWARNA MAHESH NAIDU1.jpg>
<https://jntua.ac.in/qa1.html?link=11-2022-29-142-Screenshot 2022-11-29 101140.jpg>
https://jntua.ac.in/qa1.html?link=6-2023-27-115-Dilip Kumar_page-0007.jpg
<https://jntua.ac.in/qa1.html?link=11-2022-29-2445-Screenshot 2022-11-29 102413.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-3-2916-Dilip Kumar_page-0011.jpg
https://jntua.ac.in/qa1.html?link=7-2023-3-3010-Dilip Kumar_page-0011.jpg
https://jntua.ac.in/qa1.html?link=7-2023-14-170-Dr. G Mamatha-1-13_page-0004.jpg

https://jntua.ac.in/qa1.html?link=7-2023-14-173-Dr. G Mamatha-1-13_page-0004.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-22-122-journal-1st-page.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-22-136-journal-1st-page.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-832-REVIEW OF RESEARCH.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-947-IJRAR.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-953-IJRAR.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1032-AIJRRLSJM.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1041-AIJRRLSJM.jpg>
https://jntua.ac.in/qa1.html?link=12-2022-18-157-IOT BASED SMART HELMET_page-
https://jntua.ac.in/qa1.html?link=7-2023-31-5846-Automated Data Pre-Processing Using Flask Framework_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-5347-IMG_0011.jpg
https://jntua.ac.in/qa1.html?link=1-2023-2-029-151_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-2-137-151_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-2658-151_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-836-IMG_0032.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-2043-152_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-2049-152_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-2611-153_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-2946-154_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-4610-155_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-2431-156_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-2654-156_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-4926-156_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-500-156_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-4441-generative_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-1525-IMG_0025.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-2825-157_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-4157-node_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-31-1148-Optimal automated program repair.jpg>
https://jntua.ac.in/qa1.html?link=1-2023-10-1714-160_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-1748-160_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-4-2549-161_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-4-2553-161_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-10-435-161_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-11-326-38_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-11-1152-50_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-11-1156-50_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-11-4857-48_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-11-5311-47_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-11-2629-53_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-347-reviewed_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-11-284-51_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-5137-quantam_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-5214-quantam_removed_page-0001.jpg

https://jntua.ac.in/qa1.html?link=8-2023-3-4916-trusty_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=1-2023-11-4514-60_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-06-secured_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-1215-unet_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-728-multiscale_removed_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-2816-An_Adaptive_Channel_Assignment
https://jntua.ac.in/qa1.html?link=8-2023-3-5559-An_Automatic_Identification_of_Diabetic
https://jntua.ac.in/qa1.html?link=1-2023-11-533-72_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-3-620-cnn.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-3-5740-ISSUES_WITH_NEAREST_NEIGHBOR
https://jntua.ac.in/qa1.html?link=7-2023-19-1227-WhatsApp_Image_2023-07-18_at_5.55.51
https://jntua.ac.in/qa1.html?link=7-2023-19-2134-WhatsApp_Image_2023-07-19_at
https://jntua.ac.in/qa1.html?link=7-2023-19-3028-WhatsApp_Image_2023-07-19_at
https://jntua.ac.in/qa1.html?link=7-2023-19-3232-WhatsApp_Image_2023-07-19_at
https://jntua.ac.in/qa1.html?link=7-2023-19-3423-WhatsApp_Image_2023-07-19_at
https://jntua.ac.in/qa1.html?link=7-2023-19-419-WhatsApp_Image_2023-07-19_at_10.40.08
[https://jntua.ac.in/qa1.html?link=7-2023-13-3550-WhatsApp_Image_2023-07-13_at_12.12.26 PM.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-13-3550-WhatsApp_Image_2023-07-13_at_12.12.26_PM.jpeg)

[https://jntua.ac.in/qa1.html?link=7-2023-13-363-WhatsApp_Image_2023-07-13_at_12.12.26 PM.jpeg](https://jntua.ac.in/qa1.html?link=7-2023-13-363-WhatsApp_Image_2023-07-13_at_12.12.26_PM.jpeg)
<https://jntua.ac.in/qa1.html?link=7-2023-18-4016-demographic.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-18-5516-customers_perception_towards_dth.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-22-402-journal-1st-page.jpeg>
https://jntua.ac.in/qa1.html?link=7-2023-3-4545-Design_of_PID_Controller-1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-3-4554-Design_of_PID_Controller-1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-3-4740-Simplified-1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-3-4833-Improved_Centralised-1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-3-5257-Tuning_of_PID_Controller-1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-3-540-Independent_Controller_Design-1_page-
https://jntua.ac.in/qa1.html?link=6-2023-22-1111-IJHC_article_1.jpg
https://jntua.ac.in/qa1.html?link=7-2023-19-501-Improved_Centralized_Controller.jpg
https://jntua.ac.in/qa1.html?link=7-2023-19-5243-Tuning_of_PID_Controller.jpg
https://jntua.ac.in/qa1.html?link=7-2023-19-552-Design_of_PID_Controller.jpg
https://jntua.ac.in/qa1.html?link=7-2023-19-322-independent_Controller.jpg
https://jntua.ac.in/qa1.html?link=7-2023-19-527-Simplified_Decoupler.jpg
https://jntua.ac.in/qa1.html?link=6-2023-23-1425-Properties_of_self-compacting_concrete_modified_with_ultrafine_slag_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-23-1513-Properties_of_self-compacting_concrete_modified_with_ultrafine_slag_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-23-1750-Moment_carrying_capacity_of_RSCC
https://jntua.ac.in/qa1.html?link=6-2023-23-2037-Influence_of_nanomaterial_on_high-volume_fy_ash_concrete_page-0001.jpg
[https://jntua.ac.in/qa1.html?link=6-2023-23-5512-Durability_performance_of_high_strength_concrete_incorporating_supplementary_cementitious_materials_page-0001_\(1\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-23-5512-Durability_performance_of_high_strength_concrete_incorporating_supplementary_cementitious_materials_page-0001_(1).jpg)
https://jntua.ac.in/qa1.html?link=6-2023-23-2259-Efect_of_alccofne_and_fy_ash_on_analytical
https://jntua.ac.in/qa1.html?link=6-2023-23-3246-Effect_of_Industrial_Waste_on_Strength

<https://jntua.ac.in/qa1.html?link=6-2023-23-4620-Durability Performance of Self>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1610-journal1.png>
<https://jntua.ac.in/qa1.html?link=6-2023-23-4912-Strength enhancement of concrete>
<https://jntua.ac.in/qa1.html?link=6-2023-23-023-Durability performance of high strength>
<https://jntua.ac.in/qa1.html?link=6-2023-23-2958-file 4.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-350-Influence of Carbon Fibers on Strain and>
<https://jntua.ac.in/qa1.html?link=6-2023-23-639-Experimental Study on Strength>
<https://jntua.ac.in/qa1.html?link=6-2023-23-3145-4.2 Properties of class F fly ash based>
<https://jntua.ac.in/qa1.html?link=6-2023-23-339-4.3Weight optimization of plane truss>
<https://jntua.ac.in/qa1.html?link=6-2023-23-3438-4.4 Evaluation of workability and>
<https://jntua.ac.in/qa1.html?link=6-2023-22-2719-A COMPREHENSIVE AND>
<https://jntua.ac.in/qa1.html?link=6-2023-22-2849-A SMART AND SECURED HEALTH CARE>
<https://jntua.ac.in/qa1.html?link=6-2023-22-3131-An Adaptive Framework for optimizing>
<https://jntua.ac.in/qa1.html?link=6-2023-22-358-DRIVER DROWSINESS DETECTION>
<https://jntua.ac.in/qa1.html?link=6-2023-22-3734-Trust and location based service in>
<https://jntua.ac.in/qa1.html?link=6-2023-22-3211-CONTENT BASED ARTICLE>
<https://jntua.ac.in/qa1.html?link=6-2023-22-3252-improved clustering techniques using>
<https://jntua.ac.in/qa1.html?link=6-2023-23-4016-5.1 A experimental study of natural>
<https://jntua.ac.in/qa1.html?link=3-2023-21-31-Antenna.jpeg>
<https://jntua.ac.in/qa1.html?link=3-2023-21-1941-WhatsApp Image 2023-03-17 at 9.34.34>
<https://jntua.ac.in/qa1.html?link=3-2023-21-2848-WhatsApp Image 2023-03-17 at 2.50.14>
<https://jntua.ac.in/qa1.html?link=3-2023-21-3658-WhatsApp Image 2023-03-17 at 2.50.19>

<https://jntua.ac.in/qa1.html?link=3-2023-21-4128-WhatsApp Image 2023-03-17 at 2.50.26 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=3-2023-21-4142-WhatsApp Image 2023-03-17 at 2.50.26 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=3-2023-21-4951-WhatsApp Image 2023-03-17 at 2.50.44>
<https://jntua.ac.in/qa1.html?link=3-2023-23-45-j.sperum sensing certif.jpeg>
<https://jntua.ac.in/qa1.html?link=3-2023-23-474-WhatsApp Image 2023-03-23 at 2.14.43>
<https://jntua.ac.in/qa1.html?link=3-2023-24-2454-AN IMPROVED HISTOGRAM.jpg>
<https://jntua.ac.in/qa1.html?link=3-2023-26-4149-Capture 1.PNG>
<https://jntua.ac.in/qa1.html?link=8-2023-3-452-Capture 1.PNG>
<https://jntua.ac.in/qa1.html?link=3-2023-26-5922-Capture2.PNG>
<https://jntua.ac.in/qa1.html?link=8-2023-3-643-Capture2.PNG>
<https://jntua.ac.in/qa1.html?link=4-2023-5-5856-archana2017.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-5-4850-admin,+Journal+manager,+09 AJP 928 16 R OA.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-5-5541-View of Formulation and Evaluation of Bosentan Solid Dispersion.pdf>
[https://jntua.ac.in/qa1.html?link=4-2023-5-024-10.5530.pj .2017.2.32 0 \(1\).pdf](https://jntua.ac.in/qa1.html?link=4-2023-5-024-10.5530.pj .2017.2.32 0 (1).pdf)
<https://jntua.ac.in/qa1.html?link=4-2023-5-147-Murthy et al-2017->
<https://jntua.ac.in/qa1.html?link=4-2023-5-353-mekala2016.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-5-510-0730-A-2017.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-5-2145-1962-Full-length article-1967-1-10->
<https://jntua.ac.in/qa1.html?link=4-2023-5-3342->

<https://jntua.ac.in/qa1.html?link=4-2023-5-4644-ahmed2018.pdf>
https://jntua.ac.in/qa1.html?link=4-2023-5-5843-2670_pdf.pdf
[https://jntua.ac.in/qa1.html?link=4-2023-6-149-s13204-014-0395-1\(1\).pdf](https://jntua.ac.in/qa1.html?link=4-2023-6-149-s13204-014-0395-1(1).pdf)
<https://jntua.ac.in/qa1.html?link=4-2023-6-347-YRameshetal.IJRPS.pdf>
https://jntua.ac.in/qa1.html?link=4-2023-6-64-590_pdf.pdf
<https://jntua.ac.in/qa1.html?link=4-2023-6-726-10010-A-2018.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-6-838-document.pdf>
[https://jntua.ac.in/qa1.html?link=4-2023-6-106-document\(1\).pdf](https://jntua.ac.in/qa1.html?link=4-2023-6-106-document(1).pdf)
https://jntua.ac.in/qa1.html?link=4-2023-6-2626-ijpbs_5af041b6d3525.pdf
[https://jntua.ac.in/qa1.html?link=4-2023-6-2821-document\(1\).pdf](https://jntua.ac.in/qa1.html?link=4-2023-6-2821-document(1).pdf)
[https://jntua.ac.in/qa1.html?link=4-2023-6-3338-document\(2\).pdf](https://jntua.ac.in/qa1.html?link=4-2023-6-3338-document(2).pdf)
<https://jntua.ac.in/qa1.html?link=4-2023-6-3649-10.1002@ardp.201900368.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-6-5137-10.1021@acs.jpcc.0c03411.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-6-5257-45-Vol.-11-Issue-4-Apr-2020-IJPSR-RA->
https://jntua.ac.in/qa1.html?link=4-2023-6-5947-IndJPhaEdRes-54-2s-344_1.pdf
https://jntua.ac.in/qa1.html?link=4-2023-6-030-IndJPhaEdRes-54-2s-344_1.pdf

<https://jntua.ac.in/qa1.html?link=4-2023-6-237-47-Vol.-11-Issue-4-Apr-2020-IJPSR-RA-14041.pdf>

<https://jntua.ac.in/qa1.html?link=4-2023-6-2318-47-Vol.-11-Issue-4-Apr-2020-IJPSR-RA-14041.pdf>
https://jntua.ac.in/qa1.html?link=4-2023-6-4559-editorajpcr,+10_AJPCR_39881.pdf
https://jntua.ac.in/qa1.html?link=4-2023-6-5045-ShowPDF_Paper.aspx
<https://jntua.ac.in/qa1.html?link=4-2023-6-5545->
[https://jntua.ac.in/qa1.html?link=4-2023-6-2013-document\(3\).pdf](https://jntua.ac.in/qa1.html?link=4-2023-6-2013-document(3).pdf)
<https://jntua.ac.in/qa1.html?link=4-2023-6-319-52-Vol.-11-Issue-1-Jan-2020-IJPSR-RA->
<https://jntua.ac.in/qa1.html?link=4-2023-6-3344-s43094-020-00149-4.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-6-3828-1962-Full-length article-1967-1-10->
<https://jntua.ac.in/qa1.html?link=4-2023-6-4246-10.1016@j.matpr.2020.10.746.pdf>
https://jntua.ac.in/qa1.html?link=4-2023-6-440-3384_pdf.pdf
<https://jntua.ac.in/qa1.html?link=4-2023-6-4450-2944-6314-1-PB.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-6-5341-Vydana3355B2021JPRI79008.pdf>
[https://jntua.ac.in/qa1.html?link=4-2023-7-211-document\(5\).pdf](https://jntua.ac.in/qa1.html?link=4-2023-7-211-document(5).pdf)
<https://jntua.ac.in/qa1.html?link=4-2023-6-2134-56-Vol.-11-Issue-5-May-2020-IJPSR-RA->
<https://jntua.ac.in/qa1.html?link=4-2023-6-250->
[https://jntua.ac.in/qa1.html?link=4-2023-6-2714-document\(4\).pdf](https://jntua.ac.in/qa1.html?link=4-2023-6-2714-document(4).pdf)
https://jntua.ac.in/qa1.html?link=4-2023-6-3211-editorajpcr,+33_AJPCR_39669.pdf
https://jntua.ac.in/qa1.html?link=4-2023-6-4122-3302_pdf.pdf
https://jntua.ac.in/qa1.html?link=4-2023-6-3515-editorajpcr,+14_AJPCR_36697_RA.pdf
<https://jntua.ac.in/qa1.html?link=4-2023-6-3626-MS+1219+EPRINT.pdf>
https://jntua.ac.in/qa1.html?link=4-2023-7-556-ShowPDF_Paper.aspx.pdf
<https://jntua.ac.in/qa1.html?link=4-2023-7-742-Vydana3344B2021JPRI74711.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-7-1022->
<https://jntua.ac.in/qa1.html?link=4-2023-7-1241-3016-6460-1-PB.pdf>
https://jntua.ac.in/qa1.html?link=4-2023-7-2052-ShowPDF_Paper.aspx.pdf
[https://jntua.ac.in/qa1.html?link=4-2023-7-283-moca_2022_17\(2\)_99-105.pdf](https://jntua.ac.in/qa1.html?link=4-2023-7-283-moca_2022_17(2)_99-105.pdf)

<https://jntua.ac.in/qa1.html?link=4-2023-7-2338-BBRC Vol 14 No 02 2021-44.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-7-2858-JPSP+-+S09+-+107.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-7-2952-EgyptPharmaceutJ21189->
<https://jntua.ac.in/qa1.html?link=4-2023-7-3053-860.pdf>
<https://jntua.ac.in/qa1.html?link=4-2023-7-3342-AsianJPharmResHealthCare143161->
<https://jntua.ac.in/qa1.html?link=6-2023-21-4847-A NOVAL APPROACH OF POWER>
<https://jntua.ac.in/qa1.html?link=6-2023-21-2336-AN EFFICIENT DESIGN OF OPTIMIZED>
<https://jntua.ac.in/qa1.html?link=4-2023-5-1018-Biomass Conversion and Biorefnery>
<https://jntua.ac.in/qa1.html?link=4-2023-12-4415-HOD Sir 1.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-057-HOD Sir 2.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-18-HOD Sir 2.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-259-HOD Sir 1.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-35-HOD Sir 1.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-74-HOD Sir 3.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-549-HOD Sir 2.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-1643-HOD Sir 4.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-2159-HOD Sir 5.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-297-HOD Sir 6.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-3350-HOD Sir 7.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-3832-HOD Sir 8.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-1835-6.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-1226-HOD Sir 52.jpg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-2944-8.jpeg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-032-10.jpeg>
<https://jntua.ac.in/qa1.html?link=4-2023-12-137-10.jpeg>
<https://jntua.ac.in/qa1.html?link=4-2023-17-1419-Journal 1- Impact of Thermal Barrier coating in low heat rejection environment area of a diesel engine page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-528-WhatsApp Image 2023-07-15 at 11.50.24.jpeg>
<https://jntua.ac.in/qa1.html?link=4-2023-17-3528-Journal 4 - A study on reliability of Insulators page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-558-WhatsApp Image 2023-07-15 at 11.54.05.jpeg>
<https://jntua.ac.in/qa1.html?link=4-2023-18-1858-Journal 5 - A study on Power generation page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-158-WhatsApp Image 2023-07-15 at 11.57.32.jpeg>
<https://jntua.ac.in/qa1.html?link=4-2023-19-388-kite.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-011-WhatsApp Image 2023-07-15 at>
<https://jntua.ac.in/qa1.html?link=6-2023-21-311-lime.png>
<https://jntua.ac.in/qa1.html?link=6-2023-21-3411-enhance 123.png>
<https://jntua.ac.in/qa1.html?link=6-2023-21-3729-noval.png>
<https://jntua.ac.in/qa1.html?link=6-2023-21-4251-color.png>
<https://jntua.ac.in/qa1.html?link=6-2023-21-1924-20230621-115931 p0.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-21-1549-color.png>
<https://jntua.ac.in/qa1.html?link=7-2023-25-135-GMM PCA.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1311-GMM PCA.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-14-2435-MJ1 page-0001.jpg>

https://jntua.ac.in/qa1.html?link=6-2023-14-2539-MJ2_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-14-2626-MJ3_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-19-2425-m5.jpg>
https://jntua.ac.in/qa1.html?link=6-2023-14-14-MJ3_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-14-427-J.Vijayalakshmi_removed_page-0001.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-19-97-WhatsApp Image 2023-07-18 at 2.54.38 PM.jpeg>
https://jntua.ac.in/qa1.html?link=6-2023-14-69-G.Rishitha_removed_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-31-2710-2017-1.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-2947-2017-3.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-3253-2017-4.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-442-2017-6.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-487-2017-7.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-5152-2017-8.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-5517-2017-10.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-15-2428-WhatsApp Image 2023-06-15 at 10.22.33 AM.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-5043-WhatsApp Image 2023-06-22 at 11.28.40 AM.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-16-013-WhatsApp Image 2023-06-16 at 9.53.34 PM.jpeg>
[https://jntua.ac.in/qa1.html?link=6-2023-22-536-WhatsApp Image 2023-06-22 at 11.28.40 AM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-22-536-WhatsApp Image 2023-06-22 at 11.28.40 AM (1).jpeg)
<https://jntua.ac.in/qa1.html?link=7-2023-31-582-2018-3.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-5911-2018-4.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-212-2018-5.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-63-2018-6.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-122-2018-7.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-1838-2018-7.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-2055-2018-8.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-1812-2018-9.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-1640-2017-8.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-149-2018-6.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-93-2019-1.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-832-2019-2.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-727-2019-4.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-639-2020-1.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-61-2020-2.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-452-2020-3.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-348-2020-4.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-253-2020-5.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-17-5444-IMG-1877.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-17-569-IMG-1876.jpg>
https://jntua.ac.in/qa1.html?link=6-2023-16-3826-PURAKALA_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-16-403-GIS_page-0001.jpg

https://jntua.ac.in/qa1.html?link=6-2023-16-419-GIS_1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-16-471-COMPLIANCE_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-16-4836-IJGE_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-16-3238-2023_06_15_8_41_am_Office_Lens.jpg
https://jntua.ac.in/qa1.html?link=6-2023-16-2229-Silica_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-1-051-2021-1.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-118-2018-1.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-100-2018-2.jpg>
https://jntua.ac.in/qa1.html?link=6-2023-16-2739-Geo_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-16-3157-Study_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-20-1046-STRENGTH_PROPERTIES_OF_SELF
<https://jntua.ac.in/qa1.html?link=6-2023-16-3228-2021a.png>
<https://jntua.ac.in/qa1.html?link=6-2023-21-1217-GH-1.png>
<https://jntua.ac.in/qa1.html?link=6-2023-16-5325-2021.png>
https://jntua.ac.in/qa1.html?link=6-2023-22-1529-Yamini_1.jpg
https://jntua.ac.in/qa1.html?link=6-2023-16-418-2022_for.png
<https://jntua.ac.in/qa1.html?link=6-2023-22-4428-FOR-1.png>
https://jntua.ac.in/qa1.html?link=6-2023-17-1824-DocScanner_Jun_17,_2023_4-13_PM.jpg
https://jntua.ac.in/qa1.html?link=6-2023-17-1841-DocScanner_Jun_17,_2023_4-13_PM.jpg
[https://jntua.ac.in/qa1.html?link=6-2023-22-3728-WhatsApp_Image_2023-06-22_at_11.46.52_AM\(1\).jpeg](https://jntua.ac.in/qa1.html?link=6-2023-22-3728-WhatsApp_Image_2023-06-22_at_11.46.52_AM(1).jpeg)
https://jntua.ac.in/qa1.html?link=6-2023-20-3732-IMG_0102.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-3-1736-Capture4.PNG>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2132-Capture6.PNG>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2722-Capture.PNG>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3612-Capture6.PNG>
https://jntua.ac.in/qa1.html?link=6-2023-27-2211-New_Doc_06-23-2023_15.39_5.jpg
https://jntua.ac.in/qa1.html?link=6-2023-23-3227-kesav_grid.jpg
https://jntua.ac.in/qa1.html?link=6-2023-23-3146-kesav_reliability_.jpg
https://jntua.ac.in/qa1.html?link=6-2023-23-3722-polar_co.png
https://jntua.ac.in/qa1.html?link=6-2023-19-4338-IMG_0092.jpg
https://jntua.ac.in/qa1.html?link=6-2023-19-4342-IMG_0092.jpg
https://jntua.ac.in/qa1.html?link=6-2023-19-4145-IMG_0093.jpg
https://jntua.ac.in/qa1.html?link=6-2023-19-4151-IMG_0093.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-4-1220-RJC.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-2217-JCPS.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-2810-IOSR.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-2918-IJETSr.jpg>
[https://jntua.ac.in/qa1.html?link=6-2023-19-5031-2023_06_17_3_23_pm_Office_Lens_\(12\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-5031-2023_06_17_3_23_pm_Office_Lens_(12).jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-19-5115-2023_06_17_3_23_pm_Office_Lens_\(13\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-5115-2023_06_17_3_23_pm_Office_Lens_(13).jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-19-751-2023_06_17_3_23_pm_Office_Lens_\(15\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-751-2023_06_17_3_23_pm_Office_Lens_(15).jpg)
https://jntua.ac.in/qa1.html?link=6-2023-19-2537-IMG_0097.jpg
[https://jntua.ac.in/qa1.html?link=6-2023-19-1952-2023_06_17_3_23_pm_Office_Lens_\(18\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-1952-2023_06_17_3_23_pm_Office_Lens_(18).jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-19-2048-2023_06_17_3_23_pm_Office_Lens_\(17\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-19-2048-2023_06_17_3_23_pm_Office_Lens_(17).jpg)
https://jntua.ac.in/qa1.html?link=6-2023-19-3527-IMG_0099.jpg

https://jntua.ac.in/qa1.html?link=6-2023-19-4419-IMG_0100.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-3817-IMG_0003.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-5412-IMG_0006.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-430-IMG_0007.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-2427-IMG_0101.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-268-IMG_0101.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-4856-IMG_0008.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-5442-IMG_0098.jpg
https://jntua.ac.in/qa1.html?link=6-2023-22-3050-pp-1_page-0002.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-11-2828-j2.jpg>
https://jntua.ac.in/qa1.html?link=6-2023-20-121-IMG_0104.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-2231-IMG_0117.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-235-IMG_0117.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-4150-IMG_0114.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-4154-IMG_0114.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-033-kjg2d_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-11-274-j1.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-2913-j3.jpg>
https://jntua.ac.in/qa1.html?link=6-2023-20-140-kjg6d_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-3854-IMG_0110.jpg
[https://jntua.ac.in/qa1.html?link=6-2023-20-251-DocScanner_20-Jun-2023_12-12_pm_\(1\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-20-251-DocScanner_20-Jun-2023_12-12_pm_(1).jpg)
https://jntua.ac.in/qa1.html?link=6-2023-20-1444-kjg7d_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-2-3741-kjg1.jpg>
https://jntua.ac.in/qa1.html?link=6-2023-20-4844-kjg8d_page-0001.jpg
[https://jntua.ac.in/qa1.html?link=6-2023-21-1622-IMG_0122_\(1\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-1622-IMG_0122_(1).jpg)
https://jntua.ac.in/qa1.html?link=6-2023-20-5425-IMG_0107.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-5428-IMG_0107.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-5432-IMG_0107.jpg
[https://jntua.ac.in/qa1.html?link=6-2023-21-2454-IMG_0121_\(1\).jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-2454-IMG_0121_(1).jpg)
https://jntua.ac.in/qa1.html?link=6-2023-20-4923-kjg9d_page-0001.jpg
https://jntua.ac.in/qa1.html?link=6-2023-20-2832-WhatsApp_Image_2023-06-20_at_3.24.20
https://jntua.ac.in/qa1.html?link=6-2023-20-3155-WhatsApp_Image_2023-06-20_at_3.28.20
https://jntua.ac.in/qa1.html?link=6-2023-20-3616-WhatsApp_Image_2023-06-20_at_3.34.34
https://jntua.ac.in/qa1.html?link=6-2023-20-3856-WhatsApp_Image_2023-06-20_at_3.37.12
https://jntua.ac.in/qa1.html?link=6-2023-20-4030-WhatsApp_Image_2023-06-20_at_3.38.36
https://jntua.ac.in/qa1.html?link=6-2023-20-420-WhatsApp_Image_2023-06-20_at_3.39.56
https://jntua.ac.in/qa1.html?link=6-2023-20-4318-WhatsApp_Image_2023-06-20_at_3.41.15
https://jntua.ac.in/qa1.html?link=6-2023-20-4549-WhatsApp_Image_2023-06-20_at_3.42.33
https://jntua.ac.in/qa1.html?link=6-2023-20-4658-WhatsApp_Image_2023-06-20_at_3.45.25
[https://jntua.ac.in/qa1.html?link=6-2023-21-4712-Adobe_Scan_16_Jun_2023_\(1\)_24-24.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-4712-Adobe_Scan_16_Jun_2023_(1)_24-24.jpg)
https://jntua.ac.in/qa1.html?link=7-2023-24-332-Discontinueous_pwm-1_page-0001.jpg
[https://jntua.ac.in/qa1.html?link=6-2023-21-4828-Adobe_Scan_16_Jun_2023_\(1\)_25-25.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-4828-Adobe_Scan_16_Jun_2023_(1)_25-25.jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-21-5150-Adobe_Scan_16_Jun_2023_\(1\)_26-26.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-5150-Adobe_Scan_16_Jun_2023_(1)_26-26.jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-21-533-Adobe_Scan_16_Jun_2023_\(1\)_27-27.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-533-Adobe_Scan_16_Jun_2023_(1)_27-27.jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-21-5640-Adobe_Scan_16_Jun_2023_\(1\)_28-28.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-5640-Adobe_Scan_16_Jun_2023_(1)_28-28.jpg)

[https://jntua.ac.in/qa1.html?link=6-2023-21-5822-Adobe Scan 16 Jun 2023 \(1\) 30-30.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-5822-Adobe Scan 16 Jun 2023 (1) 30-30.jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-21-654-Adobe Scan 16 Jun 2023 \(1\) 31-31.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-654-Adobe Scan 16 Jun 2023 (1) 31-31.jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-21-79-Adobe Scan 16 Jun 2023 \(1\) 31-31.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-79-Adobe Scan 16 Jun 2023 (1) 31-31.jpg)
[https://jntua.ac.in/qa1.html?link=6-2023-21-758-Adobe Scan 16 Jun 2023 \(1\) 32-32.jpg](https://jntua.ac.in/qa1.html?link=6-2023-21-758-Adobe Scan 16 Jun 2023 (1) 32-32.jpg)
<https://jntua.ac.in/qa1.html?link=6-2023-21-4010-IMG 0012.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-21-4559-IMG 0013.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-21-5541-IMG 0018.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-21-1437-IMG 0019.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-21-2839-IMG 0022.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-21-402-IMG 0023.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-840-Adobe Scan 16 Jun 2023 11-11.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-927-Adobe Scan 16 Jun 2023 13-13.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-834-Adobe Scan 16 Jun 2023 14-14.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-739-Adobe Scan 16 Jun 2023 15-15.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-69-Adobe Scan 16 Jun 2023 16-16.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-455-Adobe Scan 16 Jun 2023 17-17.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-519-Adobe Scan 16 Jun 2023 17-17.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-254-Adobe Scan 16 Jun 2023 18-18.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-050-Adobe Scan 16 Jun 2023 19-19.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-18-Adobe Scan 16 Jun 2023 19-19.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-595-Adobe Scan 16 Jun 2023 20-20.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-21-5221-VLSI Architecture of Configurable Low>
<https://jntua.ac.in/qa1.html?link=6-2023-23-3755-real time.png>
<https://jntua.ac.in/qa1.html?link=6-2023-22-2213-IMG 0136.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-2218-IMG 0136.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-2350-IMG 0146.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-2421-IMG 0146.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-22-5029-OK.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-2049-CamScanner 06-22-2023 11.19.38 8 An>
<https://jntua.ac.in/qa1.html?link=6-2023-22-5925-Prediction mechanical properties of>
<https://jntua.ac.in/qa1.html?link=6-2023-23-3912-loss.png>
<https://jntua.ac.in/qa1.html?link=6-2023-23-3420-CamScanner 06-22-2023 11.19.38 5 A>
<https://jntua.ac.in/qa1.html?link=6-2023-23-392-CamScanner 06-22-2023>
<https://jntua.ac.in/qa1.html?link=6-2023-23-295-pervious-concrete-pavement->
<https://jntua.ac.in/qa1.html?link=6-2023-23-749-2022 journal mukt-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-1548-2022OCT Energy Journal -1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-2131-2022 JES journal -1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-2917-2020mayjournal-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-3920-2022 may mukt journal-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-23-2644-2021-22 Missing Person Identification>
<https://jntua.ac.in/qa1.html?link=6-2023-24-413-deepfake detection mukt june 22-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-25-3420-High security -1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-25-357-chest x-ray-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-25-369-women safety -1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-25-4627-credit card-1.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-25-5726-WhatsApp Image 2023-07-25 at>
<https://jntua.ac.in/qa1.html?link=7-2023-25-5646-WhatsApp Image 2023-07-25 at>
<https://jntua.ac.in/qa1.html?link=7-2023-25-3251-Network simulation tools.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-5927-WhatsApp Image 2023-07-25 at>
<https://jntua.ac.in/qa1.html?link=7-2023-25-2650-Handwritten text detection using open>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1353-duabetic disease prediction.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1358-duabetic disease prediction.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-26-043-WhatsApp Image 2023-07-25 at 11.59.18>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1542-duabetic disease prediction.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1545-duabetic disease prediction.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-3544-high performance distribution big file.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-171-exploring robust spectral features.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-177-exploring robust spectral features.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-3648-third party public cloud storage.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1856-iot based e healthcare system.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-1859-iot based e healthcare system.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-3842-cloud based multimedia resource>
<https://jntua.ac.in/qa1.html?link=7-2023-25-422-Edge based robust image watermarking>
<https://jntua.ac.in/qa1.html?link=7-2023-25-3758-1690301284940.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-4252-enhancement towards efficient nug>
<https://jntua.ac.in/qa1.html?link=6-2023-28-4541-realisation of power optimized>
<https://jntua.ac.in/qa1.html?link=6-2023-28-4710-A proposal on application of nature>
<https://jntua.ac.in/qa1.html?link=6-2023-28-4914-Assessment of computational methods for the analysis and gradation of diabetic retinopathy.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-4934-Assessment of computational methods for the analysis and gradation of diabetic retinopathy.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-5348-An instinctive method for lesion>
<https://jntua.ac.in/qa1.html?link=6-2023-28-556-A survey on the performance>
<https://jntua.ac.in/qa1.html?link=6-2023-28-563-review on FPGA Implementation of 3D>
<https://jntua.ac.in/qa1.html?link=6-2023-28-5721-application of spatially weighted soft>
<https://jntua.ac.in/qa1.html?link=6-2023-28-5825-Multi objective optimisation of two>
<https://jntua.ac.in/qa1.html?link=6-2023-28-055-Evaluation of conventional methods for>
<https://jntua.ac.in/qa1.html?link=6-2023-28-221-design of high speed and efficient novel>
<https://jntua.ac.in/qa1.html?link=6-2023-28-333-classification of land sat-8 imagery.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-727-Optimisation of design techniques by>
<https://jntua.ac.in/qa1.html?link=6-2023-28-411-2020-An Instinctive Application of>
<https://jntua.ac.in/qa1.html?link=6-2023-28-1158-design optimization of power and area>
<https://jntua.ac.in/qa1.html?link=6-2023-28-133-Single loop sigma delta modulator design>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2719-A novel system level modelling and>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2351-RNN Based multi spectral satellite image>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2439-design of 32 bit MAc.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2147-weed detection in between the crops>
<https://jntua.ac.in/qa1.html?link=6-2023-28-3429-2022-A robust feature selection method>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2856-rapid design exploration of low pass>
<https://jntua.ac.in/qa1.html?link=6-2023-28-3054-design and verification of NOR Flash>

<https://jntua.ac.in/qa1.html?link=6-2023-28-3315-colour correction and enhancement>
<https://jntua.ac.in/qa1.html?link=6-2023-28-3511-An evolutionary optimization method>
<https://jntua.ac.in/qa1.html?link=6-2023-30-1128-2023-High-performance mobility>
<https://jntua.ac.in/qa1.html?link=7-2023-25-235-svm-pca.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-239-svm-pca.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-2318-svm-pca.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-4423-a robust technique to generate unique>

<https://jntua.ac.in/qa1.html?link=6-2023-26-3523-WhatsApp Image 2023-06-25 at 9.34.42 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=6-2023-26-3546-WhatsApp Image 2023-06-25 at 9.34.42 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-4729-minimising the performance metrics of>
<https://jntua.ac.in/qa1.html?link=7-2023-25-391-1690301284936.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-4832-an end to end protocol.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-2437-Robust features of spectral.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-2442-Robust features of spectral.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-25-265-GMM_PCA.jpg
https://jntua.ac.in/qa1.html?link=7-2023-25-268-GMM_PCA.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-25-2846-optimal fuel consumption.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-2852-optimal fuel consumption.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-4213-1690301284928.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-26-2237-WhatsApp Image 2023-06-25 at 9.40.25>
<https://jntua.ac.in/qa1.html?link=6-2023-26-5329-WhatsApp Image 2023-06-25 at 9.42.14>
<https://jntua.ac.in/qa1.html?link=7-2023-25-304-IJRASET-bike buyer prediction.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-480-data theft protection in cloud storage.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-2253-IJTIMES- usage of des algorithm.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-2736-IJTIMES- implementation of big data>
<https://jntua.ac.in/qa1.html?link=7-2023-25-4440-1690301284928.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-2424-Hybrid classification model with tuned>
<https://jntua.ac.in/qa1.html?link=7-2023-25-2420-Deep Ensemble Technique for Cyber>
<https://jntua.ac.in/qa1.html?link=6-2023-27-163-8.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-5735-PR-I.jpeg>
https://jntua.ac.in/qa1.html?link=8-2023-3-3359-MN GIRI PRASAD-9_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-417-MN GIRI PRASAD-10_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-5421-MN GIRI PRASAD-12_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-5832-MN GIRI PRASAD-14_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-79-MN GIRI PRASAD-15_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-163-MN GIRI PRASAD-17_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=6-2023-28-442-2021-ka.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-654-dynamic path selection.PNG>
<https://jntua.ac.in/qa1.html?link=7-2023-6-47-dynamic path selection.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-6-539-dynamic path selection.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-27-1314-j1 a study wmn-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-27-1746-BNBSZ.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-27-2357-BNBSZ.jpg>

<https://jntua.ac.in/qa1.html?link=6-2023-27-3622-j4 traffic -1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-1851-j5 automatic -1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-5816-Predicting Online news popularity page->
<https://jntua.ac.in/qa1.html?link=6-2023-28-2754-Marine Plastic Debris Detection using>
<https://jntua.ac.in/qa1.html?link=6-2023-28-4251-traffic sign recognition system April>
<https://jntua.ac.in/qa1.html?link=8-2023-1-246-VGR PAPER.png>
<https://jntua.ac.in/qa1.html?link=8-2023-1-414-VGR PAPER2.png>
<https://jntua.ac.in/qa1.html?link=8-2023-1-545-VGR PAPER3.png>
<https://jntua.ac.in/qa1.html?link=6-2023-28-4614-j7 Diagnosis-1.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-1-19-VGR PAPER4.png>
<https://jntua.ac.in/qa1.html?link=6-2023-28-55-j8 efficient -1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-3724-time series 1st page.PNG>
<https://jntua.ac.in/qa1.html?link=6-2023-28-5237-time series 1st page.PNG>
<https://jntua.ac.in/qa1.html?link=6-2023-28-5919-time series 1st page.PNG>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2146-j9 fuzzy-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-3830-j10 internet-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-3912-j10 internet-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-5227-j11 a machine -1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-5459-YouTube transcript page-0001 ->
<https://jntua.ac.in/qa1.html?link=6-2023-28-337-j13 providing the resources -1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-1132-j14 recognition-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-2559-j16 user throughput-1.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-3438-cloudstorage.jpg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-655-K.Pavan Kumar Reddy certificaes page->
<https://jntua.ac.in/qa1.html?link=6-2023-28-1550-K.Pavan Kumar Reddy certificaes page->
<https://jntua.ac.in/qa1.html?link=6-2023-28-2249-K.Pavan Kumar Reddy certificaes page->
<https://jntua.ac.in/qa1.html?link=6-2023-28-5953-PR-2.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-327-PR-3.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-616-PR-4.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-28-1939-IJSRST.jpeg>
<https://jntua.ac.in/qa1.html?link=6-2023-30-343-Ammani.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-3-4859-Mam Amani The IUP Journal of Soft Skills>
<Blended Learning of Soft skills through life skills in an organization .jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-13-550-45.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-1-5455-IMG_0039.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-6-2647-Simplified.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-27-552-IMG_0025.jpg
https://jntua.ac.in/qa1.html?link=7-2023-27-1228-IMG_0026.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-19-4741-WhatsApp Image 2023-07-13 at 11.55.42>
<AM.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-19-4745-WhatsApp Image 2023-07-13 at 11.55.42>
<AM.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-19-5031-WhatsApp Image 2023-07-13 at 11.55.43 AM>
[\(1\).jpeg]((1).jpeg)

[https://jntua.ac.in/qa1.html?link=7-2023-19-5034-WhatsApp Image 2023-07-13 at 11.55.43 AM \(1\).jpeg](https://jntua.ac.in/qa1.html?link=7-2023-19-5034-WhatsApp Image 2023-07-13 at 11.55.43 AM (1).jpeg)
<https://jntua.ac.in/qa1.html?link=7-2023-19-499-WhatsApp Image 2023-07-13 at 11.55.43>
<https://jntua.ac.in/qa1.html?link=7-2023-13-1120-WhatsApp Image 2023-07-13 at 3.09.30>
<https://jntua.ac.in/qa1.html?link=7-2023-18-479-portfolio management.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-5431-behavioural analysis of jobseekers.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-5624-share price analysis of suger sectors.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-1154-fund flow analysis at silfon drugs>
<https://jntua.ac.in/qa1.html?link=7-2023-18-625-forecasting working capital mangement>
<https://jntua.ac.in/qa1.html?link=7-2023-18-019-predicting profit growth with finacial ratio>
<https://jntua.ac.in/qa1.html?link=7-2023-18-4849-analisisi of selected equity mutual>
<https://jntua.ac.in/qa1.html?link=7-2023-18-4619-wcm bharathi cememnts.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-445-ratio analysis ultra tech cements>
<https://jntua.ac.in/qa1.html?link=7-2023-18-3337-consumer buying behaviour of honda.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-343-consumer buying behaviour of honda.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-3418-consumer buying behaviour of honda.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-3429-consumer buying behaviour of honda.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-4754-portfoli managment at angel one>
<https://jntua.ac.in/qa1.html?link=7-2023-18-4632-capital budgeting anantha pvc pipes.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-4236-investment decisio of diffrernt projects>
<https://jntua.ac.in/qa1.html?link=7-2023-18-5924-purchase traits.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-452-operational efficiency.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-8-5414-G.MAMATHA ECE-pages-1-15-1.jpg>
[https://jntua.ac.in/qa1.html?link=7-2023-16-5921-PRR-1\[1\] page-0001 \(1\).jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-5921-PRR-1[1] page-0001 (1).jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-344-PRR-2\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-344-PRR-2[1] page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-836-PRR-3\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-836-PRR-3[1] page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-1957-PRR-4\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-1957-PRR-4[1] page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-2528-PRR-6\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-2528-PRR-6[1] page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-2911-PRR-7\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-2911-PRR-7[1] page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-3357-PRR-10\[1\] page-0001 \(1\).jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-3357-PRR-10[1] page-0001 (1).jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-343-PRR-10\[1\] page-0001 \(1\).jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-343-PRR-10[1] page-0001 (1).jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-3639-PRR-11\[1\] page-0001 \(1\).jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-3639-PRR-11[1] page-0001 (1).jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-4023-PRR-12\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-4023-PRR-12[1] page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-4245-PRR-14\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-4245-PRR-14[1] page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-452-PRR-15\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-452-PRR-15[1] page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-5132-PRR-16\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-5132-PRR-16[1] page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-5249-PRR-16\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-5249-PRR-16[1] page-0001.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-16-5539-PRR-17\[1\] page-0001.jpg](https://jntua.ac.in/qa1.html?link=7-2023-16-5539-PRR-17[1] page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=7-2023-18-4053-impact of occupational strees on job>
<https://jntua.ac.in/qa1.html?link=7-2023-18-3848-analisisi of selected equity mutual>
<https://jntua.ac.in/qa1.html?link=7-2023-18-3433-ratio analysis.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-2619-working capital managment to indian>
<https://jntua.ac.in/qa1.html?link=7-2023-18-3251-financial statments analysis at siflon>
<https://jntua.ac.in/qa1.html?link=7-2023-18-2429-ratio analysis anatha pvc pipes pvt.>
<https://jntua.ac.in/qa1.html?link=7-2023-18-2936-comparatitve study on non- performing>

[https://jntua.ac.in/qa1.html?link=7-2023-18-365-merge and acquisition.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-365-merge%20and%20acquisition.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-13-4218-Zr substituted coabl oxide](https://jntua.ac.in/qa1.html?link=7-2023-13-4218-Zr%20substituted%20coabl%20oxide)
<https://jntua.ac.in/qa1.html?link=7-2023-18-499-crm.jpg>
[https://jntua.ac.in/qa1.html?link=7-2023-18-1811-challenges of micro finance.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-1811-challenges%20of%20micro%20finance.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-18-1514-a behaviour gender based dilmma.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-1514-a%20behaviour%20gender%20based%20dilmma.jpg)

[https://jntua.ac.in/qa1.html?link=7-2023-8-1848-Effect of temperature on Bethamcherla stones.jpg](https://jntua.ac.in/qa1.html?link=7-2023-8-1848-Effect%20of%20temperature%20on%20Bethamcherla%20stones.jpg)

<https://jntua.ac.in/qa1.html?link=7-2023-13-205-TemperatureResistanceOfBethamcherla.jpeg>
[https://jntua.ac.in/qa1.html?link=7-2023-18-1942-furthering financial incuusion through](https://jntua.ac.in/qa1.html?link=7-2023-18-1942-furthering%20financial%20incuusion%20through)
[https://jntua.ac.in/qa1.html?link=7-2023-18-2050-financial banking system india.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-2050-financial%20banking%20system%20india.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-18-5256-performance mutual fundsof with](https://jntua.ac.in/qa1.html?link=7-2023-18-5256-performance%20mutual%20fundsof%20with)
[https://jntua.ac.in/qa1.html?link=7-2023-8-4745-Analysis of trapezoidal corrugated.png](https://jntua.ac.in/qa1.html?link=7-2023-8-4745-Analysis%20of%20trapezoidal%20corrugated.png)
<https://jntua.ac.in/qa1.html?link=7-2023-13-2533-AnalysisOfTrapezoidal.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-23-26-hussain.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-8-2558-Effectofseawateronbethamcherla.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-13-1753-EffectOfSeaWaterOnBethamcherla.jpeg>

<https://jntua.ac.in/qa1.html?link=7-2023-8-4123-ExperimentalAnalysisOfLightWeightConcrete.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-13-2241-ExperimentAnalysisOfLightWeightConcrete.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1241-12.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-158-13.png>
[https://jntua.ac.in/qa1.html?link=7-2023-19-4642-WhatsApp Image 2023-07-19 at](https://jntua.ac.in/qa1.html?link=7-2023-19-4642-WhatsApp%20Image%202023-07-19%20at)
[https://jntua.ac.in/qa1.html?link=7-2023-19-4433-WhatsApp Image 2023-07-19 at](https://jntua.ac.in/qa1.html?link=7-2023-19-4433-WhatsApp%20Image%202023-07-19%20at)
[https://jntua.ac.in/qa1.html?link=7-2023-18-212-ultratech cements.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-212-ultratech%20cements.jpg)
<https://jntua.ac.in/qa1.html?link=7-2023-18-1712-wcp.jpg>
[https://jntua.ac.in/qa1.html?link=7-2023-18-735-mutual fund sbi.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-735-mutual%20fund%20sbi.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-18-3447-inventory management at super](https://jntua.ac.in/qa1.html?link=7-2023-18-3447-inventory%20management%20at%20super)
[https://jntua.ac.in/qa1.html?link=7-2023-18-925-inventory management.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-925-inventory%20management.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-18-1441-tatasky and videocon.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-1441-tatasky%20and%20videocon.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-18-3732-customers satisfavtion.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-3732-customers%20satisfavtion.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-18-280-airtel digital.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-280-airtel%20digital.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-18-3938-suzuki access 125.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-3938-suzuki%20access%20125.jpg)
<https://jntua.ac.in/qa1.html?link=7-2023-18-2939-RFM.jpg>
[https://jntua.ac.in/qa1.html?link=7-2023-18-2540-EN EN.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-2540-EN%20EN.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-18-4320-digital marketing.jpg](https://jntua.ac.in/qa1.html?link=7-2023-18-4320-digital%20marketing.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-10-611-JS Improved MRAS.jpg](https://jntua.ac.in/qa1.html?link=7-2023-10-611-JS%20Improved%20MRAS.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-10-1048-JS Speed Est of MRAS.jpg](https://jntua.ac.in/qa1.html?link=7-2023-10-1048-JS%20Speed%20Est%20of%20MRAS.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-10-1538-JS Parametrs est.jpg](https://jntua.ac.in/qa1.html?link=7-2023-10-1538-JS%20Parametrs%20est.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-10-1838-JS Simplified predictive.jpg](https://jntua.ac.in/qa1.html?link=7-2023-10-1838-JS%20Simplified%20predictive.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-10-2731-IMG 0003.jpg](https://jntua.ac.in/qa1.html?link=7-2023-10-2731-IMG%200003.jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-10-09-Mam Vijay Durga RESEARCH DIRECTIONS CHETHAN BAGATH'S REVOLUTION 2020-DELINATION....jpg](https://jntua.ac.in/qa1.html?link=7-2023-10-09-Mam%20Vijay%20Durga%20RESEARCH%20DIRECTIONS%20CHETHAN%20BAGATH'S%20REVOLUTION%202020-DELINATION....jpg)
[https://jntua.ac.in/qa1.html?link=7-2023-11-365-CHETAN BHAGAT'S ONE NIGHT @ THE CALL CENTER.jpg](https://jntua.ac.in/qa1.html?link=7-2023-11-365-CHETAN%20BHAGAT'S%20ONE%20NIGHT%20@%20THE%20CALL%20CENTER.jpg)

https://jntua.ac.in/qa1.html?link=7-2023-12-1020-img20230710_14190688.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-10-825-Maam Kesava reddy 1Research Journal of>
<https://jntua.ac.in/qa1.html?link=7-2023-10-1429-Mam Keshava Reddy 2.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-10-186-Mam Keshava Reddy 2.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-5156-Maam Suvarna Laxmi 4 OUR HERITAGE Dissimilarities Between Illusion.....jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-5451-OUR HERITAGE JOURNAL.....jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-5643-Maam Suvarna Laxmi 3Journal of Applied Science & Computation DESCRIPTION OF ISOLATION & LONELINESS IN DANGLING MANjpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-5646-Maam Suvarna Laxmi 3Journal of Applied Science & Computation DESCRIPTION OF ISOLATION & LONELINESS IN DANGLING MANjpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-041-Dissimilarities Between Illusion And Reality In Herzog By Saul.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-11-617-IMG_0004.jpg
[https://jntua.ac.in/qa1.html?link=7-2023-11-4924-THINK INDIA \(Quarterly Journal\).jpg](https://jntua.ac.in/qa1.html?link=7-2023-11-4924-THINK INDIA (Quarterly Journal).jpg)
https://jntua.ac.in/qa1.html?link=7-2023-11-2220-IMG_0008.jpg
https://jntua.ac.in/qa1.html?link=7-2023-11-255-IMG_0009.jpg
https://jntua.ac.in/qa1.html?link=7-2023-11-2526-IMG_0009.jpg
https://jntua.ac.in/qa1.html?link=7-2023-11-2531-IMG_0009.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-11-4326-Mam Kalyan 2PROJETUS SOCIAL PREJUDICE IN MAHESH DATTANI' WHERE THERE IS WILL.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-3722-Mam Kalyan 2PROJETUS SOCIAL PREJUDICE IN MAHESH DATTANI' WHERE THERE IS WILL.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-4450-Mam Kalyan 1JOURNAL OF APPLIED>
<https://jntua.ac.in/qa1.html?link=7-2023-11-2346-Mam Varalaxmi 2IJELLH AStudy of>
<https://jntua.ac.in/qa1.html?link=7-2023-11-353-Maam GK 1 IJFAR Heightening the Virtual Teaching....jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-389-Heightening the Virtual Teaching and Learning in Higher Education during COVID-19.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-4853-Maam GK 5Quest Journals- Journal of>
<https://jntua.ac.in/qa1.html?link=7-2023-11-258-Mam TS Vdhya Wrla Struggle for>
<https://jntua.ac.in/qa1.html?link=7-2023-11-3956-Maam Aruna 2International Journal of>
<https://jntua.ac.in/qa1.html?link=7-2023-13-3440-WhatsApp Image 2023-07-13 at 6.33.06>
<https://jntua.ac.in/qa1.html?link=7-2023-11-585-Vijay Laxmi 1 3 JOURNALS INCLUDED.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-12-1928-img20230710_14242239.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-4221-58-GSJ7907-1_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-11-2910-JOURNAL 10.png>
[https://jntua.ac.in/qa1.html?link=8-2023-4-3650-DocScanner 04-Aug-2023 3-06 pm \(5\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-4-3650-DocScanner 04-Aug-2023 3-06 pm (5).jpg)
[https://jntua.ac.in/qa1.html?link=8-2023-3-5150-98-GSJ7160 \(1\)-1_page-0001.jpg](https://jntua.ac.in/qa1.html?link=8-2023-3-5150-98-GSJ7160 (1)-1_page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=7-2023-11-3819-JOURNAL 11.png>
https://jntua.ac.in/qa1.html?link=7-2023-11-4243-ss 1-1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-3-2017-34-AUGUST-2223-1_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-11-1019-JOURNAL 12.jpg>
[https://jntua.ac.in/qa1.html?link=8-2023-4-4111-DocScanner 04-Aug-2023 3-06 pm \(6\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-4-4111-DocScanner 04-Aug-2023 3-06 pm (6).jpg)
<https://jntua.ac.in/qa1.html?link=7-2023-12-09-speed sensorless.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-12-11-direct.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-11-161-JOURNAL 09.png>
[https://jntua.ac.in/qa1.html?link=8-2023-4-4210-DocScanner 04-Aug-2023 3-06 pm \(7\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-4-4210-DocScanner 04-Aug-2023 3-06 pm (7).jpg)
<https://jntua.ac.in/qa1.html?link=7-2023-11-5826-Mam Srinivas Rao 3Vidhya>
<https://jntua.ac.in/qa1.html?link=7-2023-11-431-Mam Arvind 4Sambodhi MERCY AS>
<https://jntua.ac.in/qa1.html?link=7-2023-11-316-Maam Arvind 2JOURNAL OF CRITICAL>
<https://jntua.ac.in/qa1.html?link=7-2023-11-3938-Mam Arvind 3International Journal of>
<https://jntua.ac.in/qa1.html?link=7-2023-11-4949-Maam Swarna Latha>
<https://jntua.ac.in/qa1.html?link=7-2023-11-204-IMG 0006.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-11-3342-IMG 0004.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-12-1934-img20230710_14160208.jpg
https://jntua.ac.in/qa1.html?link=7-2023-12-4114-img20230710_14142412.jpg
https://jntua.ac.in/qa1.html?link=7-2023-12-5012-img20230710_14222900.jpg
https://jntua.ac.in/qa1.html?link=7-2023-12-5016-img20230710_14222900.jpg
https://jntua.ac.in/qa1.html?link=7-2023-12-028-img20230710_14224320.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-4732-1. Comparative analysis of ZnO>
<https://jntua.ac.in/qa1.html?link=7-2023-13-495-3. Synthesis and Characterization of Zinc>
<https://jntua.ac.in/qa1.html?link=8-2023-2-2859-8.png>
<https://jntua.ac.in/qa1.html?link=7-2023-13-4811-2. A simple solution combustion method>
<https://jntua.ac.in/qa1.html?link=7-2023-13-331-10. Modelling and simulation of advanced>
<https://jntua.ac.in/qa1.html?link=7-2023-13-214-9. Formulation and standardisation of jack fruit functional candy.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-26-3835-Balu_page-0006.jpg
https://jntua.ac.in/qa1.html?link=7-2023-26-3947-Balu_page-0006.jpg
https://jntua.ac.in/qa1.html?link=7-2023-12-183-img20230710_14201901.jpg
https://jntua.ac.in/qa1.html?link=7-2023-12-197-img20230710_14201901.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-2-4637-Preparation of Nano Hydroxy Sodalite>
<https://jntua.ac.in/qa1.html?link=8-2023-2-4720-2017-Synthesis, Characterization and>
https://jntua.ac.in/qa1.html?link=7-2023-12-1435-img20230710_14213455.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-5911-Dr. Mamatha Madam ECE 11.07.2023->
https://jntua.ac.in/qa1.html?link=7-2023-13-5254-Dr. Mamatha Madam ECE 11.07.2023-4_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-16-245-Morphological.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-16-343-International Journal of Engineering, Technology, Science and Research_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-942-14. Evaluation of activated carbon>
<https://jntua.ac.in/qa1.html?link=7-2023-13-659-12. Synthesis and characterization of>
<https://jntua.ac.in/qa1.html?link=7-2023-13-417-11. Bioinformatics approach on action>
<https://jntua.ac.in/qa1.html?link=7-2023-13-5250-19. Removal of Arsenic from wastewater by using coal fly ash as adsorbent.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-26-441-Balu_page-0007.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-555-21. Adsorption of lead ions from waste>
[https://jntua.ac.in/qa1.html?link=7-2023-13-4940-17. Removal of Lead \(Pb+2\) from waste](https://jntua.ac.in/qa1.html?link=7-2023-13-4940-17. Removal of Lead (Pb+2) from waste)
<https://jntua.ac.in/qa1.html?link=7-2023-13-5755-22. Size Controlled Hydrothermal Synthesis and Characterization of Nickel Metavanadate NiVO3 Nanoparticles.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-26-4829-Balu_page-0008.jpg

<https://jntua.ac.in/qa1.html?link=7-2023-13-4440-16>. Cytotoxic Effect of Bromelain on
<https://jntua.ac.in/qa1.html?link=8-2023-2-1637-3..png>
<https://jntua.ac.in/qa1.html?link=7-2023-13-322-30>. Synthesis and Characterization of Copper
Oxide (CuO) Nanoparticles".jpg
https://jntua.ac.in/qa1.html?link=7-2023-26-5145-Balu_page-0010.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-5854-26>. Enhancing adsorption capacity of
<https://jntua.ac.in/qa1.html?link=8-2023-2-207-4..png>
<https://jntua.ac.in/qa1.html?link=7-2023-13-5955-27>. Molecular docking studies of
<https://jntua.ac.in/qa1.html?link=8-2023-2-2159-5.png>
<https://jntua.ac.in/qa1.html?link=7-2023-13-048-28>. Removal of Malachite Green Dye
<https://jntua.ac.in/qa1.html?link=7-2023-13-220-29>. Synthesis of Nickel Nanoparticles and
Application in Malachite Green Dye Colour Removal using Adsorption.jpg
https://jntua.ac.in/qa1.html?link=7-2023-26-505-Balu_page-0009.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-439-32>. Experimental RTD Studies in Circulating
Fluidized Bed",.jpg
https://jntua.ac.in/qa1.html?link=7-2023-27-5342-Balu_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-627-34>. Synthesis of TiO₂ Nanoparticles using Sol-Gel
method for the Treatment of Pharmaceutical Wastewater.jpg
https://jntua.ac.in/qa1.html?link=7-2023-26-558-Balu_page-0012.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-740-35>. RTD studies in liquid-solid Tapered Fluidized
bed.jpg
https://jntua.ac.in/qa1.html?link=7-2023-26-2049-SVS3_page-0009.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-828-37>. Synthesis of biodiesel from crude neem oil in
a batch reactor_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-26-2720-Balu_page-0002.jpg
https://jntua.ac.in/qa1.html?link=7-2023-26-3017-Balu_page-0003.jpg
https://jntua.ac.in/qa1.html?link=7-2023-26-3214-Balu_page-0003.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-13-912-40>. Low cost adsorbents utilization for Treatment
of pharmaceutical waste water_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-2-3910-7-2023-13-912-40>. Low cost adsorbents
utilization for Treatment of pharmaceutical waste water_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-13-336-20230712042937-29_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-12-199-IMG_0141.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-28-5128-Assayofmomentresisting.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-12-3717-IMG_0139.jpg
https://jntua.ac.in/qa1.html?link=7-2023-12-842-IMG_0135.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-15-132-IMG20230715145739.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-12-2551-IMG_0063.jpg
https://jntua.ac.in/qa1.html?link=7-2023-12-4321-IMG_0058.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-14-030-1689334075024.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-18-5330-non_performing.jpeg
<https://jntua.ac.in/qa1.html?link=7-2023-18-5515-prediction.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-5641-debt.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-07-domino.jpeg>
https://jntua.ac.in/qa1.html?link=7-2023-14-5826-Optimal_Tuning_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-14-531-JS_Optimal_BESS.jpg

https://jntua.ac.in/qa1.html?link=7-2023-14-159-10.1007978-981-13-8942-9-222_page-
<https://jntua.ac.in/qa1.html?link=7-2023-14-574-JS Reliability analysis of.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-333-JS An integration of dual UPQC.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-1016-Harmonic.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-31-5426-Big data classification with optimization>
<https://jntua.ac.in/qa1.html?link=7-2023-31-581-Integration of Artificial Intelligence.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-31-5943-RESULTANT VECTOR SIMILARITY MODEL>
<https://jntua.ac.in/qa1.html?link=7-2023-31-5847-A multi-preference integrated algorithm>
<https://jntua.ac.in/qa1.html?link=7-2023-31-234-Intrusion detection system in distributed cloud computing Hybrid clustering and.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-31-240-Intrusion detection system in distributed cloud computing Hybrid clustering and.JPG>
<https://jntua.ac.in/qa1.html?link=7-2023-31-19-Manta ray optimized deep contextualized>

<https://jntua.ac.in/qa1.html?link=7-2023-22-423-WhatsApp Image 2023-07-22 at 3.41.23 PM.jpeg>

<https://jntua.ac.in/qa1.html?link=7-2023-22-4220-WhatsApp Image 2023-07-22 at 3.41.23 PM.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-22-3837-WhatsApp Image 2023-07-22 at 3.37.56>
<https://jntua.ac.in/qa1.html?link=7-2023-14-3722-WhatsApp Image 2023-07-14 at>
<https://jntua.ac.in/qa1.html?link=7-2023-14-4325-WhatsApp-Image-2023-07-13-at->
<https://jntua.ac.in/qa1.html?link=7-2023-14-4653-WhatsApp-Image-2023-07-13-at->
https://jntua.ac.in/qa1.html?link=7-2023-14-3429-chaithanya2019_pages-to-jpg-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-14-4918-B11980782S319_pages-to-jpg-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-14-5819-WhatsApp Image 2023-07-14 at>
https://jntua.ac.in/qa1.html?link=7-2023-14-245-publications-58_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-14-231-WhatsApp Image 2023-07-14 at 12.21.36>
<https://jntua.ac.in/qa1.html?link=7-2023-14-3526-1689336234704.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-4641-1689336498057.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-5411-IMG-20230714-WA0040.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-033-IMG-20230714-WA0041.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-15-544-l30510789S319-1_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-15-3722-005.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-443-WhatsApp Image 2023-07-15 at>
<https://jntua.ac.in/qa1.html?link=7-2023-14-2951-6.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-14-3533-7.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-1737-WhatsApp Image 2023-07-14 at 2.45.50>
<https://jntua.ac.in/qa1.html?link=7-2023-15-2223-WhatsApp Image 2023-07-14 at 2.46.33>
<https://jntua.ac.in/qa1.html?link=7-2023-15-2728-WhatsApp Image 2023-07-14 at 2.52.54>
<https://jntua.ac.in/qa1.html?link=7-2023-31-3328-WhatsApp Image 2023-07-31 at>
<https://jntua.ac.in/qa1.html?link=7-2023-19-2734-m3.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-255-llluri sreelakshmi removed page->
<https://jntua.ac.in/qa1.html?link=7-2023-15-350-JS A DC micro grid hybrid.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-15-4120-Lokeshwariah1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-15-4126-Lokeshwariah1_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-15-474-JS forecasting of photovoltaic.jpg>

https://jntua.ac.in/qa1.html?link=7-2023-15-3050-Prasanna2_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-15-4946-IMG20230715142641.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-588-IMG20230715142634.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-5951-IMG20230715142648.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-143-IMG20230715142648.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-140-IMG20230715142648.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-444-IMG20230715142655.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-511-IMG20230715142655.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-721-IMG20230715142655.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-524-IMG20230715142641.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-5654-IMG20230715142634.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-1047-PID.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-1133-Controller design.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-65-WhatsApp Image 2023-07-14 at 2.50.53>
<https://jntua.ac.in/qa1.html?link=7-2023-15-116-WhatsApp Image 2023-07-14 at 2.51.28>
<https://jntua.ac.in/qa1.html?link=7-2023-15-1651-IMG20230715155618.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-1513-WhatsApp Image 2023-07-14 at 2.51.56>
<https://jntua.ac.in/qa1.html?link=7-2023-15-1856-IMG20230715155618.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-2222-IMG20230715155641.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-2114-WhatsApp Image 2023-07-14 at 2.52.54>
<https://jntua.ac.in/qa1.html?link=7-2023-15-2517-WhatsApp Image 2023-07-14 at 2.53.21>
<https://jntua.ac.in/qa1.html?link=7-2023-15-2648-IMG20230715161303.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-2818-IMG20230715155651.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-315-IMG20230715155651.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-331-IMG20230715155702.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-15-3749-IMG20230715155711.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-15-1724-Kaagaz_20230715_161534007963-1.jpg
https://jntua.ac.in/qa1.html?link=7-2023-15-2432-Kaagaz_20230715_162210943194-1.jpg
https://jntua.ac.in/qa1.html?link=7-2023-15-2612-KSR_page-0002.jpg
https://jntua.ac.in/qa1.html?link=7-2023-15-453-JETIR1811945-1_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-15-5746-KSR_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-24-055-J2.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-24-217-J3.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-24-333-J4.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-24-751-J5.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-24-957-J6.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-24-1138-J7.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-24-1349-J8.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-24-1443-J9.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-24-1530-J10.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-16-1552-Preparation of Quality Data for Air>
https://jntua.ac.in/qa1.html?link=7-2023-16-548-IJCRT2212172_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-20-3239-20230718041418_00010.jpg
https://jntua.ac.in/qa1.html?link=7-2023-20-2951-20230718041418_00011.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-21-4237-IMG-20230717-WA0015.jpg>

https://jntua.ac.in/qa1.html?link=8-2023-3-4012-20230802064102_page-0002.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-21-4718-IMG-20230717-WA00167.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-3-439-20230802064102_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-21-057-IMG-20230717-WA0025.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-4942-biosensor array.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-5238-effective replacement.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-5255-inexact.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-566-low complex block.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-019-Analysis on clock tree.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-651-Distributed memory.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-2512-coherent circuits.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-2934-Adjustable PRPG.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-4140-stochastic.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-22-5621-Retrivet net.png>
<https://jntua.ac.in/qa1.html?link=7-2023-17-5218-A survey on multi.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-423-analysis of mac.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-3933-correlation based low complex.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-4937-a review on video.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-5539-analysis on various factors.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-733-comparative study.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-17-4954-pruning.PNG>
<https://jntua.ac.in/qa1.html?link=7-2023-31-2844-WhatsApp Image 2023-07-31 at 8.53.04>
<https://jntua.ac.in/qa1.html?link=7-2023-31-2420-WhatsApp Image 2023-07-31 at>
<https://jntua.ac.in/qa1.html?link=7-2023-31-1449-WhatsApp Image 2023-07-31 at>
<https://jntua.ac.in/qa1.html?link=7-2023-31-142-WhatsApp Image 2023-07-31 at 12.11.07>
<https://jntua.ac.in/qa1.html?link=7-2023-31-2824-WhatsApp Image 2023-07-31 at>
<https://jntua.ac.in/qa1.html?link=7-2023-31-2643-WhatsApp Image 2023-07-31 at>
<https://jntua.ac.in/qa1.html?link=7-2023-17-218-7-2023-13-2438-MTEA2.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-3055-implemetation of dvice.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-3847-secure and efficient.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-5329-development of 12c.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-4523-Design of an Interleaved.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-18-5132-An Equivalent_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-18-4826-Robust Centralized_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-18-4039-An Independent Controller_page-
<https://jntua.ac.in/qa1.html?link=7-2023-18-3726-Cascaded Multilevel.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-5945-IMG20230718162808.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-445-IMG20230718162808.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-1447-optimal.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-1826-optimal.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-18-1843-optimal.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-19-1741-performance.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-19-184-performance.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-19-2632-Time Series.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-19-4920-Argument.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-19-5639-WhatsApp> Image 2023-07-18 at 4.22.37

<https://jntua.ac.in/qa1.html?link=7-2023-19-729-WhatsApp> Image 2023-07-18 at 4.22.37

<https://jntua.ac.in/qa1.html?link=7-2023-19-1549-WhatsApp> Image 2023-07-18 at 4.22.39

<https://jntua.ac.in/qa1.html?link=7-2023-19-393-WhatsApp> Image 2023-07-18 at 4.22.39

<https://jntua.ac.in/qa1.html?link=7-2023-19-4456-WhatsApp> Image 2023-07-18 at 4.22.39

<https://jntua.ac.in/qa1.html?link=7-2023-19-4832-WhatsApp> Image 2023-07-18 at 4.22.42

<https://jntua.ac.in/qa1.html?link=7-2023-19-10-WhatsApp> Image 2023-07-18 at 4.22.43

<https://jntua.ac.in/qa1.html?link=7-2023-19-1216-WhatsApp> Image 2023-07-18 at 4.22.43

<https://jntua.ac.in/qa1.html?link=7-2023-19-1731-WhatsApp> Image 2023-07-18 at 4.22.43

<https://jntua.ac.in/qa1.html?link=7-2023-19-2023-WhatsApp> Image 2023-07-18 at 4.22.43

<https://jntua.ac.in/qa1.html?link=7-2023-19-249-WhatsApp> Image 2023-07-18 at 4.22.48

<https://jntua.ac.in/qa1.html?link=7-2023-19-3036-WhatsApp> Image 2023-07-18 at 4.22.48

<https://jntua.ac.in/qa1.html?link=7-2023-19-342-WhatsApp> Image 2023-07-18 at 4.22.48

<https://jntua.ac.in/qa1.html?link=7-2023-19-438-WhatsApp> Image 2023-07-18 at 4.22.49

<https://jntua.ac.in/qa1.html?link=7-2023-19-5246-WhatsApp> Image 2023-07-18 at 4.22.49

<https://jntua.ac.in/qa1.html?link=7-2023-19-2444-WhatsApp> Image 2023-07-18 at 4.22.52

<https://jntua.ac.in/qa1.html?link=7-2023-19-5237-WhatsApp> Image 2023-07-18 at 4.22.53

<https://jntua.ac.in/qa1.html?link=7-2023-19-579-WhatsApp> Image 2023-07-18 at 4.22.54

<https://jntua.ac.in/qa1.html?link=7-2023-19-724-WhatsApp> Image 2023-07-18 at 4.22.54

<https://jntua.ac.in/qa1.html?link=7-2023-19-1442-WhatsApp> Image 2023-07-18 at 4.22.54

<https://jntua.ac.in/qa1.html?link=7-2023-19-183-WhatsApp> Image 2023-07-18 at 4.22.54

<https://jntua.ac.in/qa1.html?link=7-2023-19-1647-car price prediction.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-19-1853-performance appraisal.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-19-2113-megha engineering.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-19-2458-hdfc bank.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-19-272-protfolio analysis.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-19-2849-refernce to sbi.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-19-326-dtdc express.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-19-3425-green practice.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-19-369-payments app.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-19-3927-web scarping.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-20-4014-WhatsApp> Image 2023-07-18 at 4.22.55

<https://jntua.ac.in/qa1.html?link=7-2023-20-5129-WhatsApp> Image 2023-07-18 at 4.22.55

<https://jntua.ac.in/qa1.html?link=7-2023-20-5459-WhatsApp> Image 2023-07-18 at 4.22.55

<https://jntua.ac.in/qa1.html?link=7-2023-20-410-WhatsApp> Image 2023-07-18 at 4.22.55

<https://jntua.ac.in/qa1.html?link=7-2023-20-940-WhatsApp> Image 2023-07-18 at 4.22.55

[https://jntua.ac.in/qa1.html?link=7-2023-20-2656-Adobe Scan Jul 20, 2023 page-0001 \(1\)](https://jntua.ac.in/qa1.html?link=7-2023-20-2656-Adobe Scan Jul 20, 2023 page-0001 (1))

[https://jntua.ac.in/qa1.html?link=7-2023-20-3654-Adobe Scan Jul 20, 2023 \(1\) page-0001](https://jntua.ac.in/qa1.html?link=7-2023-20-3654-Adobe Scan Jul 20, 2023 (1) page-0001)

<https://jntua.ac.in/qa1.html?link=7-2023-20-2124-WhatsApp> Image 2023-07-20 at 6.19.00

<https://jntua.ac.in/qa1.html?link=7-2023-20-2046-dma.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-20-931-WhatsApp> Image 2023-07-20 at 6.05.35

<https://jntua.ac.in/qa1.html?link=7-2023-20-3040-ultra.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-20-4519-10t sram paper.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-20-4858-neural paper.jpg>

<https://jntua.ac.in/qa1.html?link=7-2023-21-5859-IMG20230721103453.jpg>

https://jntua.ac.in/qa1.html?link=7-2023-22-1218-SUMA MAM_page-0014.jpg
https://jntua.ac.in/qa1.html?link=7-2023-22-62-SUMA MAM_page-0002.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-24-1921-2.jpeg>
[https://jntua.ac.in/qa1.html?link=7-2023-21-1110-Adobe Scan Jul 21, 2023 \(2\) \(2\)_page-](https://jntua.ac.in/qa1.html?link=7-2023-21-1110-Adobe Scan Jul 21, 2023 (2) (2)_page-)
[https://jntua.ac.in/qa1.html?link=7-2023-21-234-CameraScan 2023-22-06 10.44.51 \(1\).jpg](https://jntua.ac.in/qa1.html?link=7-2023-21-234-CameraScan 2023-22-06 10.44.51 (1).jpg)
<https://jntua.ac.in/qa1.html?link=8-2023-3-1351-5.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3348-5.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1632-6.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3416-6.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-21-2429-P J.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-21-295-M J.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-22-1657-SUMA MAM_page-0003.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-22-181-Real time image.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-23-2218-SUMA 22 7 2023_page-0001.jpg
https://jntua.ac.in/qa1.html?link=7-2023-22-317-SUMA MAM_page-0011.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-22-2819-low complex selective block.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-22-3059-selective block .jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-24-4931-content.png>
https://jntua.ac.in/qa1.html?link=7-2023-24-5716-0 New Doc 06-19-2023 09.31-4_page-
<https://jntua.ac.in/qa1.html?link=7-2023-24-5457-27-done.jpeg>
<https://jntua.ac.in/qa1.html?link=7-2023-25-3759-obu.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-27-3030-Decomposition of.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-26-4712-WhatsApp Image 2023-07-26 at 3.59.11>
<https://jntua.ac.in/qa1.html?link=7-2023-28-5917-WhatsApp Image 2023-07-28 at>
<https://jntua.ac.in/qa1.html?link=7-2023-26-5650-WhatsApp Image 2023-07-26 at 3.59.11>
<https://jntua.ac.in/qa1.html?link=7-2023-26-456-WhatsApp Image 2023-07-26 at 3.59.12>
<https://jntua.ac.in/qa1.html?link=7-2023-27-5230-Experimental.....Topsis.jpg>
<https://jntua.ac.in/qa1.html?link=7-2023-27-5336-Desin...rubber material.jpg>
https://jntua.ac.in/qa1.html?link=7-2023-31-4427-MKK_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-28-2650-7-2023-19-5734-New Doc 07-19-2023>
https://jntua.ac.in/qa1.html?link=7-2023-28-2459-6-2023-20-2559-IMG_0020.jpg
<https://jntua.ac.in/qa1.html?link=7-2023-31-3137-WhatsApp Image 2023-07-31 at 4.15.35>
<https://jntua.ac.in/qa1.html?link=8-2023-1-4417-Development, Optimization and>
<https://jntua.ac.in/qa1.html?link=8-2023-1-2224-WhatsApp Image 2023-07-14 at 11.39.05>
https://jntua.ac.in/qa1.html?link=8-2023-2-4812-DocScanner 02-Aug-2023 3-58 pm_page-
<https://jntua.ac.in/qa1.html?link=8-2023-2-4947-DocScanner 02-Aug-2023 3-58 pm>
https://jntua.ac.in/qa1.html?link=8-2023-2-5057-DocScanner 02-Aug-2023 3-59 pm_page-
<https://jntua.ac.in/qa1.html?link=8-2023-2-5349-1.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-2-2925-New Doc 08-02-2023 12.58.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-2-1529-2..png>
<https://jntua.ac.in/qa1.html?link=8-2023-2-1854-3.png>
<https://jntua.ac.in/qa1.html?link=8-2023-2-2450-4.png>
[https://jntua.ac.in/qa1.html?link=8-2023-2-2855-New Doc 08-02-2023 12.59 \(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-2-2855-New Doc 08-02-2023 12.59 (1).jpg)
<https://jntua.ac.in/qa1.html?link=8-2023-2-3719-New Doc 08-02-2023 13.00.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-2-4124-New Doc 08-02-2023 13.01.jpg>

<https://jntua.ac.in/qa1.html?link=8-2023-2-4419-New Doc 08-02-2023 13.02.jpg>
[https://jntua.ac.in/qa1.html?link=8-2023-2-4655-New Doc 08-02-2023 13.02 \(1\).jpg](https://jntua.ac.in/qa1.html?link=8-2023-2-4655-New Doc 08-02-2023 13.02 (1).jpg)
<https://jntua.ac.in/qa1.html?link=8-2023-2-5226-New Doc 08-02-2023 12.59.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-2-3225-New Doc 08-02-2023 22.27.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-2-655-New Doc 08-02-2023 23.05.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-759-a novel space ve Z source.jpg>
[https://jntua.ac.in/qa1.html?link=8-2023-3-432-Two-stage framework removed \(1\) page-](https://jntua.ac.in/qa1.html?link=8-2023-3-432-Two-stage framework removed (1) page-)
<https://jntua.ac.in/qa1.html?link=8-2023-3-364-A Literature Review on Automated Code Repair SpringerLink removed page-0001.jpg>
[https://jntua.ac.in/qa1.html?link=8-2023-3-2336-A Literature Review on Automated Code Repair SpringerLink removed \(1\) page-0001.jpg](https://jntua.ac.in/qa1.html?link=8-2023-3-2336-A Literature Review on Automated Code Repair SpringerLink removed (1) page-0001.jpg)
<https://jntua.ac.in/qa1.html?link=8-2023-3-4213-Leaf Image Classification of Plant>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5252-A Novel Speculation Based Read>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5456-Capture7.PNG>
<https://jntua.ac.in/qa1.html?link=8-2023-3-932-A Novel QoS Trust Computation in>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3858-Capture9.PNG>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1112-An Effective nearest Keyword Search in>
<https://jntua.ac.in/qa1.html?link=8-2023-4-2041-poka removed page-0001.jpg>
[https://jntua.ac.in/qa1.html?link=8-2023-3-277-CSEIT1724174 removed \(1\) page-0001.jpg](https://jntua.ac.in/qa1.html?link=8-2023-3-277-CSEIT1724174 removed (1) page-0001.jpg)
https://jntua.ac.in/qa1.html?link=8-2023-4-5526-IMG_0040.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-3-351-Enhancing Trust Results Accuracy using R&R Trust Management Techniques in Cloud Computing.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-641-IMG_0019.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-3-2620-1.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3220-2.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-98-chemical page-0001.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5945-SSRN-id3705358 removed page-0001.jpg>
https://jntua.ac.in/qa1.html?link=8-2023-4-1354-IMG_0029.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-1722-IMG_0029.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-3-4519-4.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-4948-5.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5339-6.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5618-7.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-453-8.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-849-9 R.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1353-10.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1745-11.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2023-12.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2313-13.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-943-chemical page-0002.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2936-14 R.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1138-chemical page-0003.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3235-15.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3613-16.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2826-SIC composite.JPG>

<https://jntua.ac.in/qa1.html?link=8-2023-3-4844-18.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5919-19.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-93-1.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1328-3.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-1731-4.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-210-5.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2525-6.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-2718-7.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3042-8.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-3616-9.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-478-14.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5219-15.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5512-17.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-5855-19.png>
<https://jntua.ac.in/qa1.html?link=8-2023-3-422-21.png>
https://jntua.ac.in/qa1.html?link=8-2023-3-3434-DINESH SIR_page-0001.jpg
<https://jntua.ac.in/qa1.html?link=8-2023-3-5910-vs Reliability analysis of.jpg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-243-selection.jpeg>
<https://jntua.ac.in/qa1.html?link=8-2023-4-211-atc.jpeg>
https://jntua.ac.in/qa1.html?link=8-2023-4-4145-MN GIRI PRASAD-7_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-12-MN GIRI PRASAD-11_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-84-MN GIRI PRASAD-13_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-4539-MN GIRI PRASAD-18_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-5210-MN GIRI PRASAD-19_page-0001.jpg
https://jntua.ac.in/qa1.html?link=8-2023-4-253-IMG_0034.jpg
https://jntua.ac.in/qa1.html?link=8-2023-5-2956-ss_1.jpg
https://jntua.ac.in/qa1.html?link=8-2023-5-5319-Savarapu-Narri2021_Chapter Real-
<https://jntua.ac.in/qa1.html?link=8-2023-5-1053->
https://jntua.ac.in/qa1.html?link=8-2023-5-3431-pdf-1_page-0001.jpg
[https://jntua.ac.in/qa1.html?link=8-2023-5-3827-JOEL Vignesh 2022_1400\(1\)-1_page-](https://jntua.ac.in/qa1.html?link=8-2023-5-3827-JOEL Vignesh 2022_1400(1)-1_page-)
<https://jntua.ac.in/qa1.html?link=8-2023-5-3652-JS ATC.jpeg>
https://jntua.ac.in/qa1.html?link=8-2023-16-1349-5TSRAM_page-0001.jpg