



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

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**Metric No: 3.4.6.**

**Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings per teacher during last five years**

**3.4.6.1. Total number of books and chapters in edited volumes/books published and papers in national/ international conference proceedings year-wise during last five years**

**HEI Inputs:**

2021-22	2020-21	2019-20	2018-19	2017-18
52	63	56	15	17

**DVV Comment:** Provide E-copy of the Cover page, content page and first page of the publication indicating ISBN number and year of publication for books/chapters.

**HEI Response:.** Provided E-copy of the Cover page, content page and first page of the publication indicating ISBN number and year of publication for books/chapters

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

## Links for supporting documents for books/chapters

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[Dr. V. Sumalatha Improved Performance of On-chip data interconnects IMPROVED PERFORMANCE OF ON-CHIP DATA INTERCONNECTS VLSI CODE CIRCUITS APPROACH 2019-20](https://www.jntua.ac.in/qa1.html?link=6-2023-14-242-lambert%20suma%20mam.pdf) [https://www.jntua.ac.in/qa1.html?link=6-2023-14-242-lambert suma mam.pdf](https://www.jntua.ac.in/qa1.html?link=6-2023-14-242-lambert%20suma%20mam.pdf)

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[Dr. R. Padma Suvarna Book Edition1: Inorganic Nanomaterials for Supercapacitors Chapter 17: Co-based materials for supercapacitors 2019-20 https://www.jntua.ac.in/qa1.html?link=1020213911-Co-Based Materials for Supercapacitors N. Suresh Kumar, R. Padma Suv.pdf](https://www.jntua.ac.in/qa1.html?link=1020213911-Co-Based Materials for Supercapacitors N. Suresh Kumar, R. Padma Suv.pdf)

[Dr. R. Padma Suvarna Book Edition1: Inorganic Nanomaterials for Supercapacitors Chapter 17: Co-based materials for supercapacitors 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-11-546-4.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-11-546-4.pdf)

[Dr. R. Padma Suvarna Book Edition \(Volume 3\): Applications of Advanced Ceramics in Science, Technology, and Medicine Chapter 2: Advanced Ceramics for Supercapacitors 2019-20 https://www.jntua.ac.in/qa1.html?link=1020213421-Advacned ceramics for supercapacitors 2020.docx](https://www.jntua.ac.in/qa1.html?link=1020213421-Advacned ceramics for supercapacitors 2020.docx)

[Dr. R. Padma Suvarna Book Edition \(Volume 3\): Applications of Advanced Ceramics in Science, Technology, and Medicine Chapter 2: Advanced Ceramics for Supercapacitors 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-11-5440-6.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-11-5440-6.pdf)

[Dr. K. Madhavi Programming with R NA 2018-19 https://www.jntua.ac.in/qa1.html?link=7-2023-14-5638-Programming with R.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-14-5638-Programming with R.jpg)

[Dr. K. Madhavi Programming with R NA 2018-19 https://www.jntua.ac.in/qa1.html?link=7-2023-14-5748-Programming with R.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-5748-Programming with R.pdf)

[Dr. K. Madhavi Programming with R NA 2018-19 https://www.jntua.ac.in/qa1.html?link=7-2023-22-1652-IMG\\_20230722\\_160845.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-22-1652-IMG_20230722_160845.pdf)

[Dr. K. Madhavi Programming with R NA 2018-19 https://www.jntua.ac.in/qa1.html?link=7-2023-22-1659-IMG\\_20230722\\_160845.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-22-1659-IMG_20230722_160845.pdf)

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[Dr. S. Vasundra Introduction to Internet & Web Technology 2018-19 https://www.jntua.ac.in/qa1.html?link=8-2023-1-5341-20230731004545\\_5-5.pc](https://www.jntua.ac.in/qa1.html?link=8-2023-1-5341-20230731004545_5-5.pc)

[Dr. S. Vasundra Problem Solving & Programming 2019-20 https://www.jntua.ac.in/qa1.html?link=1020212476-vasu book2.jpg](https://www.jntua.ac.in/qa1.html?link=1020212476-vasu book2.jpg)

[Dr. S. Vasundra Problem Solving & Programming 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-1-5636-20230731004545\\_4-4.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-1-5636-20230731004545_4-4.pdf)

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[Dr. S. Vasundra Data Structures 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-26-1656-Data Structures.png](https://www.jntua.ac.in/qa1.html?link=7-2023-26-1656-Data Structures.png)

[Dr. S. Vasundra Data Structures 2020-21 https://www.jntua.ac.in/qa1.html?link=8-2023-1-5722-20230731004545\\_6-6.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-1-5722-20230731004545_6-6.pdf)

[Venkata Nagesh Kumar Gundavarapu Lecture Notes in Mechanical Engineering Contingency Management of a Power System Using Rapid Contingency Management Technique and Harmony Search Algorithm 2019-20 https://www.jntua.ac.in/qa1.html?link=10202131418-Contingency Management of a Power System Using Rapid Contingency Management Technique and Harmony Search Algorithm SpringerLink.pdf](https://www.jntua.ac.in/qa1.html?link=10202131418-Contingency Management of a Power System Using Rapid Contingency Management Technique and Harmony Search Algorithm SpringerLink.pdf)

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[Dr. C. Sashidhar Development & Evaluation of Normal Strength Self Compacting Concrete NA 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-22-3331-Development & Evaluation of Normal Strength Self Compacting Concrete.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-22-3331-Development & Evaluation of Normal Strength Self Compacting Concrete.pdf)

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https://www.jntua.ac.in/qa1.html?link=7-2023-22-351-Strength and Shrinkage studies on SCC using Manufactured Sand - a new era to artificial sand.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-22-351-Strength and Shrinkage studies on SCC using Manufactured Sand - a new era to artificial sand.pdf)

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[Chenna Reddy Pakanati Computer Fundamentals and C Programming NA 2017-18 https://www.jntua.ac.in/qa1.html?link=10202145958-- BS Publications Print Book Detail -.pdf](https://www.jntua.ac.in/qa1.html?link=10202145958-- BS Publications Print Book Detail -.pdf)

[Chenna Reddy Pakanati Computer Fundamentals and C Programming NA 2017-18 https://www.jntua.ac.in/qa1.html?link=7-2023-18-3832-chenna sir.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-18-3832-chenna sir.pdf)

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[Dr. A. P. Siva Kumar Fault Detection and Isolation in Industrial Processes Based on RNN Fault Detection and Isolation in Industrial Processes Based on RNN 2021-22 https://www.jntua.ac.in/qa1.html?link=6-2023-14-150-3.pdf](https://www.jntua.ac.in/qa1.html?link=6-2023-14-150-3.pdf)

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[Dr. K. F. Bharati computer\\_graphics computer\\_graphics 2018-19 https://www.jntua.ac.in/qa1.html?link=7-2023-15-2716-pdf24\\_merged\\_\(1\).pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-2716-pdf24_merged_(1).pdf)

[Dr. A. P. Siva Kumar Dropout Technique for Image Classification Dropout Technique for Image Classification 2021-22 https://www.jntua.ac.in/qa1.html?link=10202162528-Droupout.JPG](https://www.jntua.ac.in/qa1.html?link=10202162528-Droupout.JPG)

[Dr. A. P. Siva Kumar Dropout Technique for Image Classification Dropout Technique for Image Classification 2021-22 https://www.jntua.ac.in/qa1.html?link=6-2023-14-1423-2.pdf](https://www.jntua.ac.in/qa1.html?link=6-2023-14-1423-2.pdf)

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[Dr. N. Suresh Kumar Alloy Materials and Allied Applications Chapter 5: Magnetic alloy materials: Properties and Applications 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-13-4751-1.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-13-4751-1.pdf)

[Dr. N. Suresh Kumar Potassium-Ion Batteries: Materials and Applications Chapter 5: Electrode Materials for K-Ion Batteries and Applications 2019-20 https://www.jntua.ac.in/qa1.html?link=1020215649-Electrode\\_Materials\\_for\\_K-Ion.pdf](https://www.jntua.ac.in/qa1.html?link=1020215649-Electrode_Materials_for_K-Ion.pdf)

[Dr. N. Suresh Kumar Potassium-Ion Batteries: Materials and Applications Chapter 5: Electrode Materials for K-Ion Batteries and Applications 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-13-4823-5.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-13-4823-5.pdf)

[Dr. N. Suresh Kumar Applications of Metal–Organic Frameworks and Their Derived Materials Chapter 2: Applications of Metal–Organic Frameworks \(MOFs\) and Their Derivatives in Piezo/Ferroelectrics 2019–20](https://www.jntua.ac.in/qa1.html?link=10202155633-Applications%20of%20Metal-Organic%20Frameworks%20(MOFs)%20and%20Their%20Derivatives%20in%20Piezo/Ferroelectrics%202019-20) [https://www.jntua.ac.in/qa1.html?link=10202155633-Applications of Metal–Organic.pdf](https://www.jntua.ac.in/qa1.html?link=10202155633-Applications%20of%20Metal-Organic%20Frameworks%20(MOFs)%20and%20Their%20Derivatives%20in%20Piezo/Ferroelectrics%202019-20)

[Dr. N. Suresh Kumar Applications of Metal–Organic Frameworks and Their Derived Materials Chapter 2: Applications of Metal–Organic Frameworks \(MOFs\) and Their Derivatives in Piezo/Ferroelectrics 2019–20](https://www.jntua.ac.in/qa1.html?link=7-2023-13-4927-6.pdf) <https://www.jntua.ac.in/qa1.html?link=7-2023-13-4927-6.pdf>

[Dr. N. Suresh Kumar Book edition 1: Magnetochemistry – Materials and Applications Chapter 8: Magnetic Nanomaterials for Supercapacitors 2019–20](https://www.jntua.ac.in/qa1.html?link=10202155736-Magnetic%20Nanomaterials%20for%20Supercapacitors%202019-20) [https://www.jntua.ac.in/qa1.html?link=10202155736-Magnetic Nanomaterials for Supercapacitors.pdf](https://www.jntua.ac.in/qa1.html?link=10202155736-Magnetic%20Nanomaterials%20for%20Supercapacitors%202019-20)

[Dr. N. Suresh Kumar Book edition 1: Magnetochemistry – Materials and Applications Chapter 8: Magnetic Nanomaterials for Supercapacitors 2019–20](https://www.jntua.ac.in/qa1.html?link=7-2023-13-505-14.pdf) <https://www.jntua.ac.in/qa1.html?link=7-2023-13-505-14.pdf>

[Dr. N. Suresh Kumar Polymer Coatings: Technology and Applications Chapter 9: Conducting Polymer Coatings for Corrosion Resistance in Electronic Materials 2019–20](https://www.jntua.ac.in/qa1.html?link=10202155850-Conducting%20Polymer%20Coatings%20for%20Corrosion%20Resistance%20in%20Electronic%20Materials%202019-20) [https://www.jntua.ac.in/qa1.html?link=10202155850-Conducting Polymer Coatings.pdf](https://www.jntua.ac.in/qa1.html?link=10202155850-Conducting%20Polymer%20Coatings%20for%20Corrosion%20Resistance%20in%20Electronic%20Materials%202019-20)

[Dr. N. Suresh Kumar Polymer Coatings: Technology and Applications Chapter 9: Conducting Polymer Coatings for Corrosion Resistance in Electronic Materials 2019–20](https://www.jntua.ac.in/qa1.html?link=7-2023-13-5040-9.pdf) <https://www.jntua.ac.in/qa1.html?link=7-2023-13-5040-9.pdf>

[Dr. N. Suresh Kumar Polymer Coatings: Technology and Applications Chapter 1: Applications of Polymer Light-Emitting Devices and Displays 2019–20](https://www.jntua.ac.in/qa1.html?link=10202155916-Applications%20of%20Polymer%20Light-Emitting%20Devices%20and%20Displays%202019-20) [https://www.jntua.ac.in/qa1.html?link=10202155916-Applications of Polymer Light.pdf](https://www.jntua.ac.in/qa1.html?link=10202155916-Applications%20of%20Polymer%20Light-Emitting%20Devices%20and%20Displays%202019-20)

[Dr. N. Suresh Kumar Polymer Coatings: Technology and Applications Chapter 1: Applications of Polymer Light-Emitting Devices and Displays 2019–20](https://www.jntua.ac.in/qa1.html?link=7-2023-13-5151-12.pdf) <https://www.jntua.ac.in/qa1.html?link=7-2023-13-5151-12.pdf>

[Dr. N. Suresh Kumar Layered Advanced Materials and Their Allied Applications Chapter 6: 2D Perovskite Materials and Their Device Applications 2019–20](https://www.jntua.ac.in/qa1.html?link=10202155710-2D%20Perovskite%20Materials%20and%20Their%20Device%20Applications%202019-20) [https://www.jntua.ac.in/qa1.html?link=10202155710-2D Perovskite Materials and.pdf](https://www.jntua.ac.in/qa1.html?link=10202155710-2D%20Perovskite%20Materials%20and%20Their%20Device%20Applications%202019-20)

[Dr. N. Suresh Kumar Layered Advanced Materials and Their Allied Applications Chapter 6: 2D Perovskite Materials and Their Device Applications 2019–20](https://www.jntua.ac.in/qa1.html?link=7-2023-13-5253-7.pdf) <https://www.jntua.ac.in/qa1.html?link=7-2023-13-5253-7.pdf>

[Dr. N. Suresh Kumar Monoelements: Properties and Applications Chapter 3: Synthesis and Properties of Graphene-Based Materials 2019–20](https://www.jntua.ac.in/qa1.html?link=1020215582-Synthesis%20and%20Properties%20of%20Graphene-Based%20Materials%202019-20) [https://www.jntua.ac.in/qa1.html?link=1020215582-Synthesis and Properties of.pdf](https://www.jntua.ac.in/qa1.html?link=1020215582-Synthesis%20and%20Properties%20of%20Graphene-Based%20Materials%202019-20)

[Dr. N. Suresh Kumar Monoelements: Properties and Applications Chapter 3: Synthesis and Properties of Graphene-Based Materials 2019–20](https://www.jntua.ac.in/qa1.html?link=7-2023-13-4536-10.pdf) <https://www.jntua.ac.in/qa1.html?link=7-2023-13-4536-10.pdf>

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[Dr. N. Suresh Kumar Applications of Advanced Ceramics in Science, Technology, and Medicine Chapter 2: Advanced Ceramics for Supercapacitors 2019–20](https://www.jntua.ac.in/qa1.html?link=7-2023-13-476-6.pdf) <https://www.jntua.ac.in/qa1.html?link=7-2023-13-476-6.pdf>

[Dr. N. Suresh Kumar Rechargeable Batteries: History, Progress, and Applications Chapter 7: Recent Advances in Ni-Fe Batteries as Electrical Energy Storage Devices 2020–21](https://www.jntua.ac.in/qa1.html?link=102021537-Recent%20Advances%20in%20Ni-Fe%20Batteries%20as%20Electrical%20Energy%20Storage%20Devices%202020-21) [https://www.jntua.ac.in/qa1.html?link=102021537-Recent Advances in Ni-Fe Batteries.pdf](https://www.jntua.ac.in/qa1.html?link=102021537-Recent%20Advances%20in%20Ni-Fe%20Batteries%20as%20Electrical%20Energy%20Storage%20Devices%202020-21)

[Dr. N. Suresh Kumar Rechargeable Batteries: History, Progress, and Applications Chapter 7: Recent Advances in Ni-Fe Batteries as Electrical Energy Storage Devices 2020–21](https://www.jntua.ac.in/qa1.html?link=7-2023-13-5221-11.pdf) <https://www.jntua.ac.in/qa1.html?link=7-2023-13-5221-11.pdf>

[Dr. S. Chandra Mohan Reddy Advances in Sensors Reviews Review of RDC Soft Computing Techniques in Sensors, Transducers, Signal Conditioning and Wireless Sensors Networks 2016–17](https://www.jntua.ac.in/qa1.html?link=10202122111-Email%20Proof-'Advances...%20Conditioning%20and%20Wireless%20Sensors%20Net.pdf) [https://www.jntua.ac.in/qa1.html?link=10202122111-Email Proof-'Advances... Conditioning and Wireless Sensors Net.pdf](https://www.jntua.ac.in/qa1.html?link=10202122111-Email%20Proof-'Advances...%20Conditioning%20and%20Wireless%20Sensors%20Net.pdf)

[Dr. S. Chandra Mohan Reddy Advances in Sensors Reviews Review of RDC Soft Computing Techniques in Sensors, Transducers, Signal Conditioning and Wireless Sensors Networks 2016–17](https://www.jntua.ac.in/qa1.html?link=10202122051-Book-Sensors,%20Transducers,%20Signal%20Conditioning%20and%20Wireless%20Sensors%20Networks-IFSA-Chapter%2019.pdf) [https://www.jntua.ac.in/qa1.html?link=10202122051-Book-Sensors, Transducers, Signal Conditioning and Wireless Sensors Networks-IFSA-Chapter 19.pdf](https://www.jntua.ac.in/qa1.html?link=10202122051-Book-Sensors,%20Transducers,%20Signal%20Conditioning%20and%20Wireless%20Sensors%20Networks-IFSA-Chapter%2019.pdf)

[Dr. S. Chandra Mohan Reddy Advances in Sensors Reviews Review of RDC Soft Computing Techniques in Sensors, Transducers, Signal Conditioning and Wireless Sensors Networks 2016–17](https://www.jntua.ac.in/qa1.html?link=7-2023-20-1150-sensor%20transducer.jpg) [https://www.jntua.ac.in/qa1.html?link=7-2023-20-1150-sensor transducer.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-20-1150-sensor%20transducer.jpg)

[Dr. S. Chandra Mohan Reddy Advances in Sensors Reviews Review of RDC Soft Computing Techniques in Sensors, Transducers, Signal Conditioning and Wireless Sensors Networks 2016–17](https://www.jntua.ac.in/qa1.html?link=7-2023-20-124-sensor%20transducer.jpg) [https://www.jntua.ac.in/qa1.html?link=7-2023-20-124-sensor transducer.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-20-124-sensor%20transducer.jpg)

[Dr. S. Chandra Mohan Reddy Advances in Sensors Reviews Review of RDC Soft Computing Techniques in Sensors, Transducers, Signal Conditioning and Wireless Sensors Networks 2016–17](https://www.jntua.ac.in/qa1.html?link=7-2023-20-1326-Advances%20in%20sensor%20review.jpg) [https://www.jntua.ac.in/qa1.html?link=7-2023-20-1326-Advances in sensor review.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-20-1326-Advances%20in%20sensor%20review.jpg)

[Dr. S. V. Satyanarayana Emerging Technologies for Waste valorization and Environmental Protection Emerging Technologies for Waste valorization ar Environmental Protection 2020-21 https://www.jntua.ac.in/qa1.html?link=1020214523-Emerging\\_Technologies\\_for\\_Waste\\_ValORIZATION\\_and\\_Environmental\\_Protection.pdf](https://www.jntua.ac.in/qa1.html?link=1020214523-Emerging_Technologies_for_Waste_ValORIZATION_and_Environmental_Protection.pdf)

[Dr. S. V. Satyanarayana Emerging Technologies for Waste valorization and Environmental Protection Emerging Technologies for Waste valorization ar Environmental Protection 2020-21 https://www.jntua.ac.in/qa1.html?link=8-2023-4-5149-Emerging\\_Technologies\\_for\\_Waste\\_ValORIZATION\\_and\\_Environmental\\_Protection.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-4-5149-Emerging_Technologies_for_Waste_ValORIZATION_and_Environmental_Protection.pdf)

[Dr. Lt. S. Sharada An overview of Biodiesel An overview of Biodiesel 2019-20 https://www.jntua.ac.in/qa1.html?link=1020211520-978-613-9-99156-overview.jpg](https://www.jntua.ac.in/qa1.html?link=1020211520-978-613-9-99156-overview.jpg)

[Dr. Lt. S. Sharada An overview of Biodiesel An overview of Biodiesel 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-1-4948-An\\_overview\\_of\\_Biodiesel.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-1-4948-An_overview_of_Biodiesel.pdf)

[Dr. Lt. S. Sharada Nanoparticles for super hydrophobic applications Nanoparticles for super hydrophobic applications 2016-17 https://www.jntua.ac.in/qa1.html?link=102021167-978-620-3-86967-5-nano.jpg](https://www.jntua.ac.in/qa1.html?link=102021167-978-620-3-86967-5-nano.jpg)

[Dr. Lt. S. Sharada Nanoparticles for super hydrophobic applications Nanoparticles for super hydrophobic applications 2016-17 https://www.jntua.ac.in/qa1.html?link=8-2023-1-5010-Nanoparticle\\_for\\_super\\_hydrophobic\\_applications.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-1-5010-Nanoparticle_for_super_hydrophobic_applications.pdf)

[G.Prasanthi EGR Techniques in a Diesel Engine using Bio-Diesel Blends EGR Techniques in a Diesel Engine using Bio-Diesel Blends 2016-17 https://www.jntua.ac.in/qa1.html?link=10202112255-BOOK\\_PUBLISHED.pdf](https://www.jntua.ac.in/qa1.html?link=10202112255-BOOK_PUBLISHED.pdf)

[G.Prasanthi EGR Techniques in a Diesel Engine using Bio-Diesel Blends EGR Techniques in a Diesel Engine using Bio-Diesel Blends 2016-17 https://www.jntua.ac.in/qa1.html?link=6-2023-27-2543-WhatsApp\\_Image\\_2023-06-27\\_at\\_08.24.03.jpeg](https://www.jntua.ac.in/qa1.html?link=6-2023-27-2543-WhatsApp_Image_2023-06-27_at_08.24.03.jpeg)

[G.Prasanthi Introduction to Mechanical Engineering Reliability Prediction of a Mechanical Assembly 2017-18 https://www.jntua.ac.in/qa1.html?link=10202113851-2017-RIP.jpg](https://www.jntua.ac.in/qa1.html?link=10202113851-2017-RIP.jpg)

[G.Prasanthi Introduction to Mechanical Engineering Reliability Prediction of a Mechanical Assembly 2017-18 https://www.jntua.ac.in/qa1.html?link=10202113920-2017-RIP-Table\\_of\\_Contents.jpg](https://www.jntua.ac.in/qa1.html?link=10202113920-2017-RIP-Table_of_Contents.jpg)

[G.Prasanthi Introduction to Mechanical Engineering Reliability Prediction of a Mechanical Assembly 2017-18 https://www.jntua.ac.in/qa1.html?link=10202113925-2017-RIP-Chapter.jpg](https://www.jntua.ac.in/qa1.html?link=10202113925-2017-RIP-Chapter.jpg)

[G.Prasanthi Introduction to Mechanical Engineering Reliability Prediction of a Mechanical Assembly 2017-18 https://www.jntua.ac.in/qa1.html?link=6-2023-27-277-WhatsApp\\_Image\\_2023-06-27\\_at\\_08.21.42.jpeg](https://www.jntua.ac.in/qa1.html?link=6-2023-27-277-WhatsApp_Image_2023-06-27_at_08.21.42.jpeg)

[G.Prasanthi Introduction to Mechanical Engineering Reliability Prediction of a Mechanical Assembly 2017-18 https://www.jntua.ac.in/qa1.html?link=6-2023-27-2844-WhatsApp\\_Image\\_2023-06-27\\_at\\_08.21.42\\_\(1\).jpeg](https://www.jntua.ac.in/qa1.html?link=6-2023-27-2844-WhatsApp_Image_2023-06-27_at_08.21.42_(1).jpeg)

[G.Prasanthi Introduction to Mechanical Engineering Reliability Prediction of a Mechanical Assembly 2017-18 https://www.jntua.ac.in/qa1.html?link=6-2023-27-292-WhatsApp\\_Image\\_2023-06-27\\_at\\_08.21.42\\_\(1\).jpeg](https://www.jntua.ac.in/qa1.html?link=6-2023-27-292-WhatsApp_Image_2023-06-27_at_08.21.42_(1).jpeg)

[G.Prasanthi A Text Manual of Engineering Workshop Technology A Text Manual of Engineering Workshop Technology 2016-17 https://www.jntua.ac.in/qa1.html?link=10202114615-Engineering\\_Workshop\\_Technology.pdf](https://www.jntua.ac.in/qa1.html?link=10202114615-Engineering_Workshop_Technology.pdf)

[G.Prasanthi A Text Manual of Engineering Workshop Technology A Text Manual of Engineering Workshop Technology 2016-17 https://www.jntua.ac.in/qa1.html?link=6-2023-27-2957-WhatsApp\\_Image\\_2023-06-27\\_at\\_08.22.31.jpeg](https://www.jntua.ac.in/qa1.html?link=6-2023-27-2957-WhatsApp_Image_2023-06-27_at_08.22.31.jpeg)

[Dr. S. Chandra Mohan Reddy Underwater Telemetry System Using M-ary FSK-Study and Design Issues - https://www.jntua.ac.in/qa1.html?link=10202122223-Cover\\_Page.pdf](https://www.jntua.ac.in/qa1.html?link=10202122223-Cover_Page.pdf)

[Dr. S. Chandra Mohan Reddy Underwater Telemetry System Using M-ary FSK-Study and Design Issues - https://www.jntua.ac.in/qa1.html?link=7-2023-20-1420-underwater\\_telemetry.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-20-1420-underwater_telemetry.jpg)

[Dr. S. Chandra Mohan Reddy Techniques to Remove Power Line Interference from ECG Signal: Using Adaptive filter Algorithms - 2017-18 https://www.jntua.ac.in/qa1.html?link=10202122143-Techniques\\_To\\_Remove\\_Power\\_Line\\_Interference\\_From\\_ECG\\_Signal-978-620-2-30216-6.pdf](https://www.jntua.ac.in/qa1.html?link=10202122143-Techniques_To_Remove_Power_Line_Interference_From_ECG_Signal-978-620-2-30216-6.pdf)

[Dr. S. Chandra Mohan Reddy Techniques to Remove Power Line Interference from ECG Signal: Using Adaptive filter Algorithms - 2017-18 https://www.jntua.ac.in/qa1.html?link=7-2023-20-1530-Techniques\\_to\\_remove\\_power.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-20-1530-Techniques_to_remove_power.jpg)

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[Dr. D. Zarena Antimicrobial Peptides: Basics for Clinical Application Design of antimicrobial peptides: Progress made with human cathelicidin LL-37 2018-19 https://www.jntua.ac.in/qa1.html?link=7-2023-15-112-15.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-112-15.pdf)

[Dr. H. Sudarsana Rao Studies on Wood Waste Ash Structural Grade Concrete for Sustainability Studies on Wood Waste Ash Structural Grade Concrete for Sustainability 2019-20 https://www.jntua.ac.in/qa1.html?link=10202112355-Studies\\_on\\_Wood\\_Waste\\_Ash\\_Structural\\_Grade\\_Concrete\\_for\\_Sustainability.jpg](https://www.jntua.ac.in/qa1.html?link=10202112355-Studies_on_Wood_Waste_Ash_Structural_Grade_Concrete_for_Sustainability.jpg)

[Dr. H. Sudarsana Rao Studies on Wood Waste Ash Structural Grade Concrete for Sustainability Studies on Wood Waste Ash Structural Grade Concrete for Sustainability 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-13-415-DOC-20230713-WA0004\\_undefined](https://www.jntua.ac.in/qa1.html?link=7-2023-13-415-DOC-20230713-WA0004_undefined)

[Dr. H. Sudarsana Rao Finite element analysis of slurry infiltrated fibrous concrete slabs Finite element analysis of slurry infiltrated fibrous concrete slabs 2021-22 https://www.jntua.ac.in/qa1.html?link=10202112534-Finite\\_element\\_analysis\\_of\\_slurry\\_infiltrated\\_fibrous\\_concrete\\_slabs.jpg](https://www.jntua.ac.in/qa1.html?link=10202112534-Finite_element_analysis_of_slurry_infiltrated_fibrous_concrete_slabs.jpg)

[Dr. H. Sudarsana Rao Finite element analysis of slurry infiltrated fibrous concrete slabs Finite element analysis of slurry infiltrated fibrous concrete slabs 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-13-4013-DOC-20230713-WA0003\\_undefined](https://www.jntua.ac.in/qa1.html?link=7-2023-13-4013-DOC-20230713-WA0003_undefined)

[C. Prabhavathi Introduction to IoT Begginers Nil 2021-22 https://www.jntua.ac.in/qa1.html?link=6-2023-23-4642-IOT\\_Book.png](https://www.jntua.ac.in/qa1.html?link=6-2023-23-4642-IOT_Book.png)

[Dr. G. V. Subba Reddy Engineering Chemistry 2019-20 https://www.jntua.ac.in/qa1.html?link=11202133239-Engineering\\_Chemistry-Text\\_Book-P.1-2019.jpg](https://www.jntua.ac.in/qa1.html?link=11202133239-Engineering_Chemistry-Text_Book-P.1-2019.jpg)

[Dr. G. V. Subba Reddy Engineering Chemistry 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-1-4626-Engg\\_chemistry.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-1-4626-Engg_chemistry.pdf)

[Dr. G. V. Subba Reddy Hand Book of Experimental Pharmaceutical Organic Chemistry 2020-21 https://www.jntua.ac.in/qa1.html?link=11202142712-L\\_Manual\\_1.jpg](https://www.jntua.ac.in/qa1.html?link=11202142712-L_Manual_1.jpg)

[Dr. G. V. Subba Reddy Hand Book of Experimental Pharmaceutical Organic Chemistry 2020-21 https://www.jntua.ac.in/qa1.html?link=8-2023-1-4646-Organic\\_chemistry.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-1-4646-Organic_chemistry.pdf)

[Dr. G. V. Subba Reddy Hand Book of Medical Chemistry Practicals 2021-22 https://www.jntua.ac.in/qa1.html?link=11202142957-HMC\\_Practicals.1-2021.pdf](https://www.jntua.ac.in/qa1.html?link=11202142957-HMC_Practicals.1-2021.pdf)

[Dr. G. V. Subba Reddy Hand Book of Medical Chemistry Practicals 2021-22 https://www.jntua.ac.in/qa1.html?link=8-2023-1-4710-medicinal\\_chemistry.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-1-4710-medicinal_chemistry.pdf)

[SANKRANTHI KRISHNAIAH Engineering Graphics Engineering Graphics 2019-20 https://www.jntua.ac.in/qa1.html?link=1120211328-Engineering\\_Graphics.png](https://www.jntua.ac.in/qa1.html?link=1120211328-Engineering_Graphics.png)

[SANKRANTHI KRISHNAIAH Engineering Graphics Engineering Graphics 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-18-5253-New\\_Doc\\_018-2023\\_21.40.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-18-5253-New_Doc_018-2023_21.40.pdf)

[SANKRANTHI KRISHNAIAH Engineering Graphics Engineering Graphics 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-18-5255-New\\_Doc\\_018-2023\\_21.40.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-18-5255-New_Doc_018-2023_21.40.pdf)

[Dr. T. Bala Narasaiah Computational Simulation Tools in Engineering simulation 2018-19 https://www.jntua.ac.in/qa1.html?link=1120211492-BSP\\_book.pdf](https://www.jntua.ac.in/qa1.html?link=1120211492-BSP_book.pdf)

[Dr. T. Bala Narasaiah Computational Simulation Tools in Engineering simulation 2018-19 https://www.jntua.ac.in/qa1.html?link=11202115022-BSP\\_book.pdf](https://www.jntua.ac.in/qa1.html?link=11202115022-BSP_book.pdf)

[Dr. T. Bala Narasaiah Computational Simulation Tools in Engineering simulation 2018-19 https://www.jntua.ac.in/qa1.html?link=8-2023-2-3917-TBN\\_book2.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-2-3917-TBN_book2.pdf)

[Dr.V.B.Chithra jntua NA NA 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-13-5036-20230712\\_230035.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-13-5036-20230712_230035.pdf)

[Dr.V.B.Chithra jntua NA N.A 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-13-038-20230712\\_230014\\_\(6\).pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-13-038-20230712_230014_(6).pdf)

[Dr.V.B.Chithra jntua NA N.A 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-13-314-Emerging\\_paradigms\\_in\\_teaching\\_English\\_language\\_and\\_literature.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-13-314-Emerging_paradigms_in_teaching_English_language_and_literature.pdf)

[Dr.V.B.Chithra jntua NA N.A 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-13-187-IMG\\_0007.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-13-187-IMG_0007.pdf)

[Dr.V.B.Chithra jntua Forging Ahead A Course Book For B.Tech Students N.A 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-13-2726-Chitra.p](https://www.jntua.ac.in/qa1.html?link=7-2023-13-2726-Chitra.p)

[Dr.V.B.Chithra jntua Forging Ahead A Course Book For B.Tech Students N.A 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-13-3023-IMG\\_00\(1\).pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-13-3023-IMG_00(1).pdf)

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[Dr.V.B.Chithra jntua Language And Life English Skills For Engineering Students N.A 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-13-757-language life.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-13-757-language life.pdf)

[Dr.V.B.Chithra jntua Understanding and Rebooting the Human Relationships during COVID-19, 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-15-1029-Understanding and Rebooting the human relationships during covid\\_19.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-1029-Understanding and Rebooting the human relationships during covid_19.pdf)

[Dr.V.B.Chithra jntua Understanding and Rebooting the Human Relationships during COVID-19, 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-15-1024-Understanding and Rebooting the human relationships during covid\\_19.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-1024-Understanding and Rebooting the human relationships during covid_19.pdf)

[Dr.V.B.Chithra jntua Impact on Human Values-Post Covid-19 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-5654-Impact on Han values post covid19.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-5654-Impact on Han values post covid19.pdf)

[R Ramana Reddy Network Theory Network Theory 2020-21 https://www.jntua.ac.in/qa1.html?link=11202153451-network theory.pdf](https://www.jntua.ac.in/qa1.html?link=11202153451-network theory.pdf)

[Dr.V.B.Chithra jntua Human Relationships and Values during Pre & Post Covid-19 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-14-00-Hum relationships and values during pre & post covid.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-00-Hum relationships and values during pre & post covid.pdf)

[Dr.V.B.Chithra jntua Impact of covid-19 on Human Values 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-5650-Impact of covid on human .pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-5650-Impact of covid on human .pdf)

[Dr.V.B.Chithra jntua Covid 19- Pre and Post Human Values 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-4517-Covid 19 pre and post human values.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-4517-Covid 19 pre and post human values.pdf)

[Dr.V.B.Chithra jntua Pandemic Situation and Human Values-Portrayal of Social Relationship in Hardtimes with reference to Namita Gokhale's Fiction. 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-184-Pandemic.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-184-Pandemic.pdf)

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[Dr.V.B.Chithra jntua NA Representation of Social Evils in Train to Pakistan by Khushwant Singh. 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-3821-Representation of social evils in train to Pakistan by khushwant singh.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-3821-Representation of social evils in train to Pakistan by khushwant singh.pdf)

[Dr.V.B.Chithra jntua NA Representation of Social Evils in Train to Pakistan by Khushwant Singh. 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-4050-Representation of social evils in train to Pakistan by khushwant singh.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-4050-Representation%20of%20social%20evils%20in%20train%20to%20Pakistan%20by%20khushwant%20singh.pdf)

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[Dr.V.B.Chithra jntua Emerging Paradigms in Teaching English Language and Literature \(NCEPTELL-2020-21\) Activities in CLT to Enhance Conversational Skills in English Among UG Students\(NonProfessional\) 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-15-123-Maam Kesava reddy 1Research Journal of English Activities in CLT to Enhancing Conversational Skills in English.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-15-123-Maam%20Kesava%20reddy%201Research%20Journal%20of%20English%20Activities%20in%20CLT%20to%20Enhancing%20Conversational%20Skills%20in%20English.jpg)

[Dr.V.B.Chithra jntua Emerging Paradigms in Teaching English Language and Literature \(NCEPTELL-2020-21\) Activities in CLT to Enhance Conversational Skills in English Among UG Students\(NonProfessional\) 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-15-127-Maam Kesava reddy 1Research Journal of English Activities in CLT to Enhancing Conversational Skills in English.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-15-127-Maam%20Kesava%20reddy%201Research%20Journal%20of%20English%20Activities%20in%20CLT%20to%20Enhancing%20Conversational%20Skills%20in%20English.jpg)

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[Dr. K. Hemachandra Reddy Metaheuristics: An Advanced optimization methods in FMS: Novality in industry system NA 2019-20 https://www.jntua.ac.in/qa1.html?link=6-2023-26-2428-IMG-20230625-WA0035.jpg](https://www.jntua.ac.in/qa1.html?link=6-2023-26-2428-IMG-20230625-WA0035.jpg)

[Dr. K. Hemachandra Reddy Metaheuristics: An Advanced optimization methods in FMS: Novality in industry system NA 2019-20 https://www.jntua.ac.in/qa1.html?link=6-2023-26-2434-IMG-20230625-WA0035.jpg](https://www.jntua.ac.in/qa1.html?link=6-2023-26-2434-IMG-20230625-WA0035.jpg)

[Dr. B. Eswara Reddy Parametric Analysis of Texture Classification Using Modified Weighted Probabilistic Neural Network \(MWPNN\) Modern Approaches in Machine Learning and Cognitive Science: A Walkthrough Latest Trends in AI, Volume 2 2020-21 https://www.jntua.ac.in/qa1.html?](https://www.jntua.ac.in/qa1.html?)

[link=0202252556-International Conference Proof.jpg](#)

[Dr. B. Eswara Reddy Parametric Analysis of Texture Classification Using Modified Weighted Probabilistic Neural Network \(MWPNN\) Modern Approaches in Machine Learning and Cognitive Science: A Walkthrough Latest Trends in AI, Volume 2 2020-21 <https://www.jntua.ac.in/qa1.html?link=6-2023-27-3054-0202252556-International Conference Proof.pdf>](#)

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[ch.damuphy@jntua.ac.in Spectroscopic investigation of Nd<sup>3+</sup> doped zinc phosphate glasses for NIR emission at 1.05 μm 2016-17 <https://www.jntua.ac.in/qa1.html?link=1202235055-j.matpr.2016.11.031.1.pdf>](#)

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[Dr. B. Dilip Kumar The Water-Food-Energy Nexus: Processes, Technologies, and Challenges Photoelectrochemical Approaches to Solar-H<sub>2</sub> Generati 2016-17 <https://www.jntua.ac.in/qa1.html?link=8-2023-1-4426-Photoelectrochemical Approaches to Solar-H2 Generation.pdf>](#)

[Dr. B. Dilip Kumar The Water-Food-Energy Nexus Processess, Technologies, and Challenges Fundamental Aspect of Photoelectrochemical Water Splitting 2016-17 <https://www.jntua.ac.in/qa1.html?link=3202215533-Book 2.pdf>](#)

[Dr. B. Dilip Kumar The Water-Food-Energy Nexus Processess, Technologies, and Challenges Fundamental Aspect of Photoelectrochemical Water Splitting 2016-17 <https://www.jntua.ac.in/qa1.html?link=8-2023-1-4439-Fundamental Aspect of Photoelectrochemical Water Splitting.pdf>](#)

[Sri M. Kalyan Kumar Mass Transfer Operations Laboratory Manual 0 2019-20 \[https://www.jntua.ac.in/qa1.html?link=7-2023-13-4920-20230712064337 \\(1\\)\\\_page-0006.jpg\]\(https://www.jntua.ac.in/qa1.html?link=7-2023-13-4920-20230712064337 \(1\)\_page-0006.jpg\)](#)

[Sri M. Kalyan Kumar Mass Transfer Operations Laboratory Manual 0 2019-20 <https://www.jntua.ac.in/qa1.html?link=8-2023-2-1851-1. MKK book.pdf>](#)

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[Dr. K. F. Bharati ADVANCE PROGRAMMING ADVANCE PROGRAMMING 2021-22 <https://www.jntua.ac.in/qa1.html?link=6-2023-22-270-4202261633 advance programming.pdf>](#)

[Dr. K. F. Bharati ADVANCE PROGRAMMING ADVANCE PROGRAMMING 2021-22 \[https://www.jntua.ac.in/qa1.html?link=7-2023-15-1449-Advance\\\_programming\\\_\\(1\\).pdf\]\(https://www.jntua.ac.in/qa1.html?link=7-2023-15-1449-Advance\_programming\_\(1\).pdf\)](#)

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[dR.R.PADMA SUVARNA Advances in Green Synthesis. Advances in Science, Technology & Innovation Electrochemical Green Synthesis 2021-22 <https://www.jntua.ac.in/qa1.html?link=7-2023-11-5552-2.pdf>](#)

[Dr. Kalluru Sesa Maheswaramma Chemistry\\_Chemistry for UG 2021-22 \[https://www.jntua.ac.in/qa1.html?link=5202243515-Chemistry\\\_Telugu\\\_UG.jp\]\(https://www.jntua.ac.in/qa1.html?link=5202243515-Chemistry\_Telugu\_UG.jp\)](#)

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[Mr. M. Murali Naik Self Curing Concrete by using Admixtures Self Curing Concrete by using Admixtures 2021-22 https://www.jntua.ac.in/qa1.html? link=8-2023-2-2453-MMN book2 Cover page.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-2-2453-MMN book2 Cover page.pdf)

[Dr. A. Saila Kumari "Biostatistics and Research methodology" Biostatistics and Research methodology 2021-22 https://www.jntua.ac.in/qa1.html? link=1-2023-11-5422-1505\\_book cover c1\\_221208\\_180700.jpg](https://www.jntua.ac.in/qa1.html?link=1-2023-11-5422-1505_book cover c1_221208_180700.jpg)

[Dr. A. Saila Kumari "Biostatistics and Research methodology" Biostatistics and Research methodology 2021-22 https://www.jntua.ac.in/qa1.html? link=1-2023-11-5449-1505\\_book cover c1\\_221208\\_180700.jpg](https://www.jntua.ac.in/qa1.html?link=1-2023-11-5449-1505_book cover c1_221208_180700.jpg)

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[Dr. B. Eswara Reddy Proceedings of International Conference on System Automation, Reliability, Quality Control, Safety, Maintenance and Management NA 2019-20 https://www.jntua.ac.in/qa1.html?link=6-2023-27-3835-ICSARQCSMM.pdf](https://www.jntua.ac.in/qa1.html?link=6-2023-27-3835-ICSARQCSMM.pdf)

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[Dr. T. Bala Narasaiah Pharmaceutical waste water treatment using TiO<sub>2</sub> & N-TiO<sub>2</sub> nanoparticles NA 2020-21 https://www.jntua.ac.in/qa1.html?link=8-2023-2-3058-TBN.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-2-3058-TBN.pdf)

[Dr.V.B.Chithra jntua Advance Research in Humanities and Social Science NA 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-11-495-MaamJehu3ADVANCEDRESEARCHINHUMANITIES&SOCIEALSCIENCES\\_.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-11-495-MaamJehu3ADVANCEDRESEARCHINHUMANITIES&SOCIEALSCIENCES_.jpg)

[Dr.V.B.Chithra jntua Advance Research in Humanities and Social Science NA 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-11-4938-MaamJehu3ADVANCEDRESEARCHINHUMANITIES&SOCIEALSCIENCES\\_.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-11-4938-MaamJehu3ADVANCEDRESEARCHINHUMANITIES&SOCIEALSCIENCES_.jpg)

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[Dr.V.B.Chithra jntua Advance Research in Humanities and Social Science NA 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-11-5233-MaamJehu3ADVANCEDRESEARCHINHUMANITIES&SOCIEALSCIENCES\\_.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-11-5233-MaamJehu3ADVANCEDRESEARCHINHUMANITIES&SOCIEALSCIENCES_.jpg)

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[Dr. D. Vishnu Vardhan Implementation & Installation of FM Broadcasting System Implementation & Installation of FM Broadcasting System 2021-22 https://www.jntua.ac.in/qa1.html?link=8-2023-3-329-PDFGallery\\_20230803\\_215753\\_page-0001.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-329-PDFGallery_20230803_215753_page-0001.jpg)

[S V Satyanarayana Urban Mining and Sustainable Waste Management. Slate Mine Wastewater, the Best Substitute for Cementation 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-4-410-SlateMineWastewater,theBestSubstituteforCementation.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-4-410-SlateMineWastewater,theBestSubstituteforCementation.pdf)

[G Neha Mallika Pharmaceutical Wastewater treatment using TiO<sub>2</sub> and N-TiO<sub>2</sub> nanoparticles NA 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-12-2836-202306272337551024\\_22.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-12-2836-202306272337551024_22.jpg)

[G Neha Mallika Pharmaceutical Wastewater treatment using TiO<sub>2</sub> and N-TiO<sub>2</sub> nanoparticles NA 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-12-2841-202306272337551024\\_22.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-12-2841-202306272337551024_22.jpg)

[G Neha Mallika Pharmaceutical Wastewater treatment using TiO<sub>2</sub> and N-TiO<sub>2</sub> nanoparticles NA 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-2-2910-Neha1.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-2-2910-Neha1.pdf)

[Dr.V.B.Chithra jntua NA Breaking the Silence Unveiling: Sexism in Alice Munro's Narrative Realms 2022-23 https://www.jntua.ac.in/qa1.html?link=7-2023-13-5747-Breakingthesilence.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-13-5747-Breakingthesilence.pdf)

[Dr.V.B.Chithra jntua VOYAGE INTO SELF: The Characters of Sidhwa N.A 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-13-3614-VoyageintheSelf.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-13-3614-VoyageintheSelf.pdf)

[Dr.V.B.Chithra jntua NA "Struggle for Individuality In the Light Of Existentialism In Badami's Tamarind Mam" and "Hero's Walk" 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-054-StruggleforIndividualityIntheLightOfExistentialismInBadami'sTamarindMamandHerWalk.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-054-StruggleforIndividualityIntheLightOfExistentialismInBadami'sTamarindMamandHerWalk.pdf)

[Dr.V.B.Chithra jntua NA The Intermittence and Nature - Delineation in D.H. Lawrence Novel 'Sons and Lovers' 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-840-TheintermittenceandnatureDelineationinDHLawrenceNovelSonsandLovers.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-840-TheintermittenceandnatureDelineationinDHLawrenceNovelSonsandLovers.pdf)

[Dr.V.B.Chithra jntua NA Covid-19: Perspectives of Human Values 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-5324-Perspective.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-5324-Perspective.pdf)

[Dr.V.B.Chithra jntua NA Resurgence of Haman values- during and after covid-19 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-047-ResurgenceofHamanvalues.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-047-ResurgenceofHamanvalues_duringandaftercovid-192020-21https://www.jntua.ac.in/qa1.html?link=7-2023-14-047-ResurgenceofHamanvalues.pdf)

[Dr.V.B.Chithra jntua NA The validity and relevance of Ruskin bond's short stories in th context of covid'19 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-524-ThevalidityandrelevanceofRuskinbondshortstoriesinthcontextofcovid\\_.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-524-ThevalidityandrelevanceofRuskinbond'sshortstoriesinthcontextofcovid'192020-21https://www.jntua.ac.in/qa1.html?link=7-2023-14-524-ThevalidityandrelevanceofRuskinbondshortstoriesinthcontextofcovid_.pdf)

[Dr.V.B.Chithra jntua NA Human relationships and values during pre & post covid-19 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-819-DocScannerJul14,20237-23AM.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-819-DocScannerJul14,20237-23AM.pdf)

[Dr.V.B.Chithra jntua NA Human relationships and values during pre & post covid-19 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-957-ImpactonHanvaluespostcovid19.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-957-ImpactonHanvaluespostcovid19.pdf)

[Chenna Reddy Pakanati Introduction to Computers and Computer sciences NA 2022-23 https://www.jntua.ac.in/qa1.html?link=7-2023-14-204-png2pdf\(1\).pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-204-png2pdf(1).pdf)

[Chenna Reddy Pakanati Introduction to Computers and Computer sciences NA 2022-23 https://www.jntua.ac.in/qa1.html?link=7-2023-14-2021-png2pdf\\_\(1\).pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-2021-png2pdf_(1).pdf)

[Dr.V.B.Chithra jntua CRITQUIING MULKRAJ ANAND'S HUMANISM - A RELOOK AT HIS NOVELISTIC CONCERNS NA 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-14-2319-Critiquing\\_mulkraj\\_Anands\\_humanaism.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-14-2319-Critiquing_mulkraj_Anands_humanaism.pdf)

[Dr. N. Suresh Kumar Metal–Organic Frameworks for Chemical Reactions \(Elsevier\) Chapter 3: Titanium-based metal–organic frameworks for photocatalytic applications 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-15-1946-2.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-1946-2.pdf)

[Dr. N. Suresh Kumar Metal–Organic Frameworks for Chemical Reactions \(Elsevier\) Chapter 4: Electrochemical aspects of metal–organic frameworks 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-15-2216-3.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-2216-3.pdf)

[Dr. N. Suresh Kumar Metal–Organic Frameworks for Chemical Reactions \(Elsevier\) Chapter 6: Excessively paramagnetic metal organic framework nanocomposites 2016-17 https://www.jntua.ac.in/qa1.html?link=7-2023-15-2247-1.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-2247-1.pdf)

[DR.Reddivari Manjula INTERVIEW SKILLS FOR STUDENTS INTERVIEW SKILLS FOR STUDENTS 2022-23 https://www.jntua.ac.in/qa1.html?link=7-2023-15-5512-WhatsApp\\_Image\\_2023-07-14\\_at\\_10.39.55.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-15-5512-WhatsApp_Image_2023-07-14_at_10.39.55.jpg)

[DR.Reddivari Manjula QUOTE UNQUOTE THE RAMAYANA: EXPLORING TIMELESS VALUES 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-15-40-WhatsApp\\_Image\\_2023-07-15\\_at\\_12.00.19.jpg](https://www.jntua.ac.in/qa1.html?link=7-2023-15-40-WhatsApp_Image_2023-07-15_at_12.00.19.jpg)

[Dr. N. Suresh Kumar Metal–Organic Frameworks for Chemical Reactions Chapter 7: Expanding energy prospects of metal–organic frameworks 2020-21 https://www.jntua.ac.in/qa1.html?link=7-2023-15-2311-4.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-2311-4.pdf)

[Dr. N. Suresh Kumar Sodium–Ion Batteries: Materials and Applications Chapter 5: Mn–Based Materials for Sodium–Ion Batteries 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-15-1435-3.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-1435-3.pdf)

[Dr. N. Suresh Kumar Inorganic Nanomaterials for Supercapacitors Chapter 17: Co-based materials for supercapacitors 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-15-2415-4.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-2415-4.pdf)

[Dr. N. Suresh Kumar Actuators: Fundamentals, Principles, Materials, and Applications Chapter 1: Piezoelectric Actuators and Their Applications 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-15-2439-8.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-2439-8.pdf)

[Dr. N. Suresh Kumar Fundamentals and Industrial Applications of Magnetic Nanoparticles 19 - Magnetic nanoparticles for high energy storage applications 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-15-2533-7.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-2533-7.pdf)

[Dr. N. Suresh Kumar Advances in Green Synthesis. Advances in Science, Technology & Innovation Electrochemical Green Synthesis 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-15-2553-2.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-2553-2.pdf)

[Dr. N. Suresh Kumar Encyclopedia of Energy Storage Heterostructure Nanomaterials for Supercapacitor Applications 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-15-2631-13.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-2631-13.pdf)

[Dr. K. F. Bharati Fundamentals of Data Analytics Fundamentals of Data Analytics 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-15-753-fundamentals\\_of\\_data\\_analytics\\_\(1\).pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-15-753-fundamentals_of_data_analytics_(1).pdf)

[Gannera Mamatha NA DESIGN DEVELOPMENT AND INTEGRATION OF DMA CONTROLLER FOR OPEN POWER PROCESSOR SOC 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-16-3129-smartCom-2022\\_\(2\).pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-16-3129-smartCom-2022_(2).pdf)

[Gannera Mamatha NA A NOVEL APPROACH TO DESIGN A MULTI FUNCTION RADAR FOR AIR AND WEATHER SURVEILLANCE 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-16-3537-Adobe\\_Scan\\_Jul\\_16,\\_2023\\_\(4\).pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-16-3537-Adobe_Scan_Jul_16,_2023_(4).pdf)

[Dr. Vaishali. G. Ghorpade Studies on Wood Waste Ash Structural Grade Concrete for Sustainability Studies on Wood Waste Ash Structural Grade Concrete for Sustainability 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-21-2140-DocScanner\\_13-Jul-2023\\_9-30\\_am.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-21-2140-DocScanner_13-Jul-2023_9-30_am.pdf)

[Dr. Vaishali. G. Ghorpade Studies on Wood Waste Ash Structural Grade Concrete for Sustainability Studies on Wood Waste Ash Structural Grade Concrete for Sustainability 2019-20 https://www.jntua.ac.in/qa1.html?link=7-2023-21-2145-DocScanner\\_13-Jul-2023\\_9-30\\_am.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-21-2145-DocScanner_13-Jul-2023_9-30_am.pdf)

[Dr. Vaishali. G. Ghorpade Finite element analysis of slurry infiltrated fibrous concrete slabs Finite element analysis of slurry infiltrated fibrous concrete slabs 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-21-2532-DocScanner\\_13-Jul-2023\\_9-27\\_am.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-21-2532-DocScanner_13-Jul-2023_9-27_am.pdf)

[Dr. Vaishali. G. Ghorpade Finite element analysis of slurry infiltrated fibrous concrete slabs Finite element analysis of slurry infiltrated fibrous concrete slabs 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2023-21-2540-DocScanner\\_13-Jul-2023\\_9-27\\_am.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-21-2540-DocScanner_13-Jul-2023_9-27_am.pdf)

[K. Somasena Reddy Blockchain Technology for Emerging Applications A forefront insight into the integration of AI and blockchain technologies 2022 23 https://www.jntua.ac.in/qa1.html?link=7-2023-22-3249-A forefront insight into the integration of AI and blockchain technologies - ScienceDirect.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-22-3249-A)

[K. Somasena Reddy Blockchain Technology for Emerging Applications A forefront insight into the integration of AI and blockchain technologies 2022 23 https://www.jntua.ac.in/qa1.html?link=7-2023-22-3257-A forefront insight into the integration of AI and blockchain technologies - ScienceDirect.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-22-3257-A)

[K. Somasena Reddy Blockchain Technology for Emerging Applications A forefront insight into the integration of AI and blockchain technologies 2022 23 https://www.jntua.ac.in/qa1.html?link=7-2023-22-3322-A forefront insight into the integration of AI and blockchain technologies - ScienceDirect.pdf](https://www.jntua.ac.in/qa1.html?link=7-2023-22-3322-A)

[K. Somasena Reddy Blockchain in Digital Healthcare Blockchains in the Pharmaceutical Sector 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2022-22-3749-Blockchains in the Pharmaceutical Sector 12 Blockchain in Digital.pdf](https://www.jntua.ac.in/qa1.html?link=7-2022-22-3749-Blockchains)

[K. Somasena Reddy Blockchain in Digital Healthcare Blockchains in the Pharmaceutical Sector 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2022-22-383-Blockchains in the Pharmaceutical Sector 12 Blockchain in Digital.pdf](https://www.jntua.ac.in/qa1.html?link=7-2022-22-383-Blockchains)

[K. Somasena Reddy Blockchain in Digital Healthcare Blockchains in the Pharmaceutical Sector 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2022-22-3758-Blockchains in the Pharmaceutical Sector 12 Blockchain in Digital.pdf](https://www.jntua.ac.in/qa1.html?link=7-2022-22-3758-Blockchains)

[K. Somasena Reddy Internet of Things \(IoT\) in Agriculture Internet of Things \(IoT\) in Agriculture 2021-22 https://www.jntua.ac.in/qa1.html?link=7-2022-22-452-Internet-of-Things-\(IoT\)-in-Agriculture.pdf](https://www.jntua.ac.in/qa1.html?link=7-2022-22-452-Internet-of-Things-(IoT)-in-Agriculture.pdf)

[Dr. B. Dilip Kumar Electrical mechanical Property studies of PVA nanocomposite films Investigation of Structural Morphology, Electrical Conductivity and Mechanical Properties of PVA nano Composite Film-Bas 2021-22 https://www.jntua.ac.in/qa1.html?link=8-2023-1-4646-Investigation of Structural Morphology, Electrical Conductivity and Mechanical Properties of PVA nano Composite Film-Bas.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-1-4646-Investigation)

[Dr. D. Vishnu Vardhan Lecture Notes in Electrical Engineering Iterative analysis of optimization algorithms for placement and routing in ASIC design 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-442-PDFGallery 20230803 215753\\_page-0001.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-442-PDFGallery)

[Dr. D. Vishnu Vardhan Lecture Notes in Electrical Engineering Iterative analysis of optimization algorithms for placement and routing in ASIC design 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-622-PDFGallery 20230803 215753\\_page-0003.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-622-PDFGallery)

[Dr. D. Vishnu Vardhan Lecture Notes in Electrical Engineering Iterative analysis of optimization algorithms for placement and routing in ASIC design 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-71-PDFGallery 20230803 215753\\_page-0002.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-71-PDFGallery)

[Dr. D. Vishnu Vardhan Lecture Notes in Electrical Engineering Floorplanning for placement of modules in VLSI physical design using harmony search Technique 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-757-PDFGallery 20230803 215753\\_page-0001.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-757-PDFGallery)

[Dr. D. Vishnu Vardhan Lecture Notes in Electrical Engineering Floorplanning for placement of modules in VLSI physical design using harmony search Technique 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-831-PDFGallery 20230803 215753\\_page-0003.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-831-PDFGallery)

[Dr. D. Vishnu Vardhan Lecture Notes in Electrical Engineering Floorplanning for placement of modules in VLSI physical design using harmony search Technique 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-1312-floor.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-1312-floor.jpg)

[Prof. V. Sumalatha Cybernetics and Algorithms in Intelligent Systems SDQE: Sensor Data Quality Enhancement in Reconfigurable Network for Optimal Reliability 2018-19 https://www.jntua.ac.in/qa1.html?link=8-2023-3-2959-44. SDQE Sensor Data Quality Enhancement in Reconfigurable Network for Optimal Reliability\\_page-0001.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-2959-44)

[S Chandra Mohan Reddy Advances in Cybernetics ,cognition and Machine Learning for communication Technologies Classification of Remote sensir Images and Based on K-Means Clustering and Artificial Bee Colony Optimization 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-5921-Book-Advances 1.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-5921-Book)

[S Chandra Mohan Reddy Advances in Cybernetics ,cognition and Machine Learning for communication Technologies Classification of Remote sensir Images and Based on K-Means Clustering and Artificial Bee Colony Optimization 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-5939-Book-Advances 2.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-5939-Book)

[S Chandra Mohan Reddy Advances in Cybernetics ,cognition and Machine Learning for communication Technologies Classification of Remote sensir Images and Based on K-Means Clustering and Artificial Bee Colony Optimization 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-5955-Book-Advances 3.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-5955-Book)

[S Chandra Mohan Reddy IoT based Vehicular Pollution Monitoring and Forewarning System- An initiative to Control Global Warming 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-841-1.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-3-841-1.pdf)



[S Chandra Mohan Reddy Emerging Trends in Electrical, Communications and Information Technologies A new Approach for Image Dehazing using Koschmeider's Model 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-1555-Bool-Emerging\\_1.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-1555-Bool-Emerging_1.jpg)

[S Chandra Mohan Reddy Emerging Trends in Electrical, Communications and Information Technologies A new Approach for Image Dehazing using Koschmeider's Model 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-1858-Bool-Emerging\\_1.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-1858-Bool-Emerging_1.jpg)

[S Chandra Mohan Reddy Emerging Trends in Electrical, Communications and Information Technologies A new Approach for Image Dehazing using Koschmeider's Model 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-1914-Bool-Emerging\\_2.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-1914-Bool-Emerging_2.jpg)

[S Chandra Mohan Reddy Emerging Trends in Electrical, Communications and Information Technologies A new Approach for Image Dehazing using Koschmeider's Model 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-201-Bool-Emerging\\_3.jpg](https://www.jntua.ac.in/qa1.html?link=8-2023-3-201-Bool-Emerging_3.jpg)

[S Chandra Mohan Reddy Emerging Trends in Electrical, Communications and Information Technologies A Novel Approach for Brain Tumor Detection using Hierarchical Centroid Shape Descriptor 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-3115-1.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-3-3115-1.pdf)

[S Chandra Mohan Reddy Emerging Trends in Electrical, Communications and Information Technologies Improvement of Bit Error Rate in Circular Filter Bank Multicarrier Communications by using Low Density Symbol Check 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-3536-1.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-3-3536-1.pdf)

[S Chandra Mohan Reddy Emerging Trends in Electrical, Communications and Information Technologies Video Segmentation Based on SURF Flow Field 2019-20 https://www.jntua.ac.in/qa1.html?link=8-2023-3-3749-1.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-3-3749-1.pdf)

[S Chandra Mohan Reddy Compressive Sensing for Image Reconstruction-Using Matched Wavelet 2018-19 https://www.jntua.ac.in/qa1.html?link=8-2023-3-4448-1.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-3-4448-1.pdf)

[MARALA RAMASEKHARAREDDY Optimal Capacitor Placement in Distribution Systems 2021-22 https://www.jntua.ac.in/qa1.html?link=8-2023-4-427-MRSR.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-4-427-MRSR.pdf)

[Dr. C. Sashidhar Effect of Temperature on SCC produced with recycled coarse aggregate and manufactured sand NA 2016-17 https://www.jntua.ac.in/qa1.html?link=8-2023-5-340-New Doc 08-05-2023 14.27.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-5-340-New Doc 08-05-2023 14.27.pdf)

[Dr. J. Sreenivasulu Utilization of Dairy Wastescum as a feedstock for biodiesel Production 2021-22 https://www.jntua.ac.in/qa1.html?link=8-2023-5-3423-JS UDW book.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-5-3423-JS UDW book.pdf)

[Dr. J. Sreenivasulu Restructured Power Systems 2021-22 https://www.jntua.ac.in/qa1.html?link=8-2023-5-3620-JS RSP book.pdf](https://www.jntua.ac.in/qa1.html?link=8-2023-5-3620-JS RSP book.pdf)