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3.3.1 Number of research papers published per teacher in the Journals notified on UGC CARE list during the last five years

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Investigation of effect of process variable on dimensional accuracy of FDM component using response surface methodology	Manish Maurya	Accurate Institute Of Management & Technology, Greater Noida	World Journal of Engineering	https://www.researchgate.net/
Statistical Optimization by Response Surface Methodology of Process Parameters During the CNC Turning Operation of Hybrid Metal Matrix Composite	Manish Maurya	Accurate Institute Of Management & Technology, Greater Noida	EVERGREEN Joint Journal of Novel Carbon Resource Sciences & Green Asia Strategy	https://ijeta.org/
Effect of Multiple passes on Microstructural and Mechanical properties of Surface composite Al 2024/SiC Composite Produced by Friction stir processing	Manish Maurya	Accurate Institute Of Management & Technology, Greater Noida	Annales de Chimie - Science des Matériaux	https://ijeta.org/

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3D visualization and topographical analysis in turning of hybrid MMC by CNC lathe SPRINT 16TC made of BATLIBOI	Manish Maurya	Accurate Institute Of Management & Technology, Greater Noida	EVERGREEN Joint Journal of Novel Carbon Resource Sciences & Green Asia Strategy	https://www.researchgate.net/
Utilization of Groundnut Shell as Reinforcement in Development of Aluminum Based Composite to Reduce Environment Pollution: a review	Manish Maurya	Accurate Institute Of Management & Technology, Greater Noida	EVERGREEN Joint Journal of Novel Carbon Resource Sciences & Green Asia Strategy	https://www.researchgate.net/
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Microstructure and mechanical properties of Al 6061/Al ₂ O ₃ /fly-ash composite fabricated through stir casting	Manish Maurya	Accurate Institute Of Management & Technology, Greater Noida	Annales de Chimie – Science des Matériaux	https://www.researchgate.net/
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Investigation of mechanical properties of Al 6061/SiC composite prepared through stir casting technique	Manish Maurya	Accurate Institute Of Management & Technology, Greater Noida	Materials Today, Proceeding	https://www.researchgate.net/

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Lung cancer detection through image pre-processing and convolutional neural networks	RK Tiwari	Accurate Institute Of Management & Technology, Greater Noida	The Pharma Innovation Journal 2019	https://www.thepharmajournal.com/
Lung cancer detection through image pre-processing and convolutional neural networks	Sangeeta Yadav	Accurate Institute Of Management & Technology, Greater Noida	The Pharma Innovation Journal 2019	https://www.icreview.com/
Positional Approach for Alphabetic Sort Algorithm (2018)	Dr. Sunil Mishra	Accurate Institute Of Management & Technology, Greater Noida	Journal of Critical Review	https://www.icreview.com/
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UPDATED CONGESTION CONTROL ALGORITHM FOR TCP THROUGH PUT IMPROVEMENT IN WIRED AND WIRELESS NETWORK (2020)	Dr. Yogesh Bhomia (EC)1*, Dr. Yogesh Kumar Sharma (CSE)2, Dr. Shailesh Tiwari3, Dr. Sunil Mishra (CSE)4, Dr. Pavan Mishra (CS)5	Accurate Institute Of Management & Technology, Greater Noida	JOURNAL OF CRITICAL REVIEWS	https://www.icreview.com/
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COLLABORATIVE WEB RECOMMENDATION SYSTEMS -A SURVEY APPROACH	Mr. Sudarshan	Accurate Institute Of Management & Technology, Greater Noida	JOURNAL OF CRITICAL REVIEWS	https://journals.sagepub.com/doi/abs/10.1177/09544089231159834
Lean, green, and smart manufacturing: An ingenious framework for enhancing the sustainability of operations management on the shop floor in industry 4.0	Varun Tripathi	Accurate Institute Of Management & Technology, Greater Noida	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	https://pubs.aip.org/

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A Sustainable Productive Method for Enhancing Operational Excellence in Shop Floor Management for Industry 4.0 Using Hybrid Integration of Lean and Smart Manufacturing: An Ingenious Case Study	Varun Tripathi	Accurate Institute Of Management & Technology, Greater Noida	Sustainability	https://www.hindawi.com
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Process Optimization Methods for Shop Floor Planning : A Study	Varun Tripathi	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Engineering Research & Technology (IJERT)	http://www.ijemas.com
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Soil test-based manure proposal for focused yield of harvests: A survey	Varun Tripathi	Accurate Institute Of Management & Technology, Greater Noida	IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS)	https://www.sciencedirect.com
Design of all-optical 6:3 binary counter based on symmetrical stacking using optical micro ring resonators	Vartika Rao	Accurate Institute Of Management & Technology, Greater Noida	International Journal for Light and Electron Optics	https://www.sciencedirect.com/
Modeling and analysis of all-optical 2-bit and 4-bit synchronous up counter using silicon waveguide based all-optical JK flip-flop in Z domain	Vartika Rao	Accurate Institute Of Management & Technology, Greater Noida	International Journal for Light and Electron Optics	https://link.springer.com
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Performance Enhanced and Improved Approach to Reduce Call Drops Using LTE-SON	Anuranjan Mishra	Accurate Institute Of Management & Technology, Greater Noida	Computational Network Application Tools for Performance Management	https://ieeexplore.ieee.org
Service Level Agreements for Cloud Infrastructures	Anuranjan Mishra	Accurate Institute Of Management & Technology, Greater Noida	2019 6th International Conference on Computing for Sustainable Global Development (INDIACom)	https://ssrn.com/abstract=3356833
A Privacy Preserved Scheme for Data Verification and Integrity Protocol	Anuranjan Mishra	Accurate Institute Of Management & Technology, Greater Noida	Proceedings of International Conference on Sustainable Computing in Science, Technology and Management (SUSCOM), Amity University Rajasthan, Jaipur-India	https://link.springer.com
Effective Data Clustering Algorithms	Anuranjan Mishra	Accurate Institute Of Management & Technology, Greater Noida	Soft Computing: Theories and Applications Proceedings of SoCTA 2017	https://link.springer.com
Self-optimization in LTE: An Approach to Reduce Call Drops in Mobile Network	Anuranjan Mishra	Accurate Institute Of Management & Technology, Greater Noida	International Conference on Futuristic Trends in Networks and Computing Technologies	https://d1wqtxts1xzle7.cloudfront.net/
Fine tuning of MapReduce jobs using parallel K Map clustering	Anuranjan Mishra	Accurate Institute Of Management & Technology, Greater Noida	Proceedings of the 12th INDIACom; INDIACom-2018; IEEE Conference ID: 42835 2018 5th International Conference on "Computing for Sustainable Global Development", 14th - 15th June 2018	https://www.researchgate.net/
Improving MapReduce Performance using LATE scheduling in big data	Anuranjan Mishra	Accurate Institute Of Management & Technology, Greater Noida	INDIACom; INDIACom-2018; IEEE Conference ID: 42835 2018 5th International Conference on "Computing for Sustainable Global Development", 14th - 15th June 2018	https://scholar.google.com
International Journal of Computer Science and Information Security (IJCSIS), Vol. 16, No. 1, January 2018	Anuranjan Mishra	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Computer Science and Information Security	https://ieeexplore.ieee.org

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Audio steganography using ASCII code and GA	Anuranjan Mishra	Accurate Institute Of Management & Technology, Greater Noida	2017 International Conference on Infocom Technologies and Unmanned Systems (Trends and Future Directions)(ICTUS)	https://www.sciencedirect.com/
Protective antigen of Bacillus anthracis in combination with TLR4 or TLR5 agonist confers superior protection against lethal challenge in mouse model	Shailendra Kumar Verma	Accurate Institute Of Management & Technology, Greater Noida	Microbes and Infection	https://link.springer.com/
Need for Quicker Systems for Development and Evaluation of Vaccines and Drugs	Shailendra Kumar Verma	Accurate Institute Of Management & Technology, Greater Noida	Preparedness for Future Pandemics Threats and Challenges	https://www.sciencedirect.com/
Utilization of aluminium dross for the development of valuable product – A review	Shailendra Kumar Verma	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings	https://www.sciencedirect.com/
Utilization of waste spent alumina catalyst for the development of valuable product – A review	Shailendra Kumar Verma	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings	https://www.researchgate.net/
Luminescence and impedance analysis of CaSiO ₃ :Tb ³⁺ nanophosphors material prepared by combustion method for OLED	Shailendra Verma	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Computer Sciences and Engineering	https://www.researchgate.net/
A Study of Performance of HEV Run By Hybrid Power Sources by using Supercapacitor Bank, Ultrabattery And Fuel Cell	Shailendra Verma	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Management, Technology And Engineering	https://www.researchgate.net/
Comparative analysis of luminescence Property of Tb ³⁺ and Er ³⁺ Activated Calcium Silicate Phosphor	Shailendra Verma	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Computer Sciences and Engineering	https://www.researchgate.net/

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SEM, XRD and Photoluminescence Behavior of Erbium Doped Calcium Silicate Phosphor	Shailendra Verma	Accurate Institute Of Management & Technology, Greater Noida	INTERNATIONAL JOURNAL OF RESEARCH IN ELECTRONICS AND COMPUTER ENGINEERING	https://www.sciencedirect.com
Self-healing composites: A state-of-the-art review	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Composites Part A: Applied Science and Manufacturing publishes	https://link.springer.com
Fabrication and Characterization of Al ₂ O ₃ -TiC-Reinforced Aluminum Matrix Composites	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Advances in Industrial and Production Engineering	https://pubs.rsc.org
An insight into biomimetic 4D printing	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	The Royal Society of Chemistry 2019	https://www.sciencedirect.com
Fabrication and characterization of novel nitinol particulate reinforced aluminium alloy metal matrix composites (NiTi/AA6061 MMCs)	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings	https://www.tandfonline.com
An Insight into Processing and Properties of Smart Carbon Nanotubes Reinforced Nanocomposites	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Smart Science	https://iopscience.iop.org
Electrospinning process parameters optimization for biofunctional curcumin/gelatin nanofibers	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Research Express	https://www.tandfonline.com
Fracture problems, vibration, buckling, and bending analyses of functionally graded materials: A state-of-the-art review including smart FGMS	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Particulate Science and Technology	https://www.sciencedirect.com

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Biomimetic 4D printed materials: A state-of-the-art review on concepts, opportunities, and challenges	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings provides the materials science community with a fast and flexible route to the publication of research presented at national and international scientific conferences	https://www.mdpi.com
Investigation of Mechanical and Tribological Behaviors of Aluminum Based Hybrid Metal Matrix Composite and Multi-Objective Optimization	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials	https://iopscience.iop.org
Optimization of FDM 3D Printing Process Parameters on ABS based Bone Hammer using RSM Technique	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	IOP Conference Series: Materials Science and Engineering	https://www.sciencedirect.com
International Conference on Advances in Materials Research - 2019	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings provides the materials science community with a fast and flexible route to the publication of research presented at national and international	https://www.sciencedirect.com
Investigation on secondary deformation of ultrafine SiC particles reinforced LM25 metal matrix composites	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings provides the materials science community with a fast and flexible route to the publication of research presented at national and international scientific conferences	https://www.tandfonline.com
Modeling and Optimization of IoT Factors to Enhance Agile Manufacturing Strategy-based Production System Using SCM and RSM	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Smart Science	https://www.sciencedirect.com
Synthesis of ultrathin ZnO, nylon-6,6 and carbon nanofibers using electrospinning method for novel applications	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings provides the materials science community with a fast and flexible route to the publication of research presented at national and international scientific conferences	https://www.intechopen.com
An Insight into Biofunctional Curcumin/Gelatin Nanofibers	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Nanofibers - Synthesis, Properties and Applications	https://www.sciencedirect.com

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Finite element analysis of mechanical response of fracture fixation functionally graded bone plate at paediatric femur bone fracture site under compressive and torsional loadings	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings provides the materials science community with a fast and flexible route to the publication of research presented at national and international scientific conferences	https://link.springer.com
Design suggestions on modified self-sustainable space toilet	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	SN Applied Sciences	https://www.sciencedirect.com
Optimization of electro discharge critical process parameters in tungsten carbide drilling using L9 Taguchi approach	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings provides the materials science community with a fast and flexible route to the publication of research presented at national and international scientific conferences	https://www.sciencedirect.com
Chapter Three - An insight into smart self-lubricating composites	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Smart Polymer Nanocomposites Biomedical and Environmental Applications A volume in Woodhead Publishing Series in Composites Science and Engineering	https://link.springer.com
Optimization of Process Parameters of Galvanizing Steel in Resistance Seam Welding Using RSM	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Proceedings of International Conference in Mechanical and Energy Technology	https://link.springer.com
An Insight into Nylon 6,6 Nanofibers Interleaved E-glass Fiber Reinforced Epoxy Composites	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	The Journal of The Institution of Engineers (India): Series C	https://www.sciencedirect.com
Influence of die-sinking EDM parameters on machining characteristics of alloy 625 and alloy 718: A comparative analysis	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings provides the materials science community with a fast and flexible route to the publication of research presented at national and international scientific conferences	https://iopscience.iop.org
Numerical investigations of stress-deformation responses in fractured paediatric bones with prosthetic bone plates	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	IOP Conference Series: Materials Science and Engineering	https://link.springer.com

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Optimization of Inconel Die-In EDD Steel Deep Drawing with Influence of Punch Coating Using RSM	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Advances in Industrial and Production Engineering Select Proceedings of FLAME 2020	https://www.sciencedirect.com
An insight into numerical investigation of bioreactor for possible oxygen emission on Mars	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings provides the materials science community with a fast and flexible route to the publication of research presented at national and international scientific conferences	https://link.springer.com
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Design and CFD analyses of aluminium alloy-based vortex tubes with multiple inlet nozzles for their optimum performances in sustainable applications	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Materials Today: Proceedings provides the materials science community with a fast and flexible route to the publication of research presented at national and international scientific conferences	https://www.emerald.com
Optimization of machining characteristics for EDM of different nickel-based alloys by embodying of fuzzy, grey relational and Taguchi technique	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	World Journal of Engineering	https://www.tandfonline.com
Parametric optimization of 3D-printed PLA part using response surface methodology for mechanical properties	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Smart Science publishes research on smart topics in materials science, focusing on Smart Manufacturing, Smart Energy and Smart Chemistry.	https://www.emerald.com/
Parametric optimization in die-sinking EDM of Nimonic 90 alloy using Taguchi-based GRA approach	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	World Journal of Engineering	https://link.springer.com/
Electrical Discharge Diamond Grinding (EDDG): A Review	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Advances in Engineering Design Select Proceedings of FLAME 2020	https://www.sciencedirect.com/

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Optimization of Critical Parameters of EDD Steel in Die Cavity Manufacturing	Umesh Kumar Vates	Accurate Institute Of Management & Technology, Greater Noida	Advances in Industrial and Production Engineering Select Proceedings of FLAME 2018	https://scholar.google.com/
Role of E-Adoption of Emerging Technology in 4P Organizational Framework During Covid-19	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Critical Infrastructures	https://link.springer.com/
Maximizing user retention with machine learning enabled 6G channel allocation	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Information Technology	https://scholar.google.com/
Smart Cam: An Empowering Communication with Flask-Powered Image-to-Text Conversion		Accurate Institute Of Management & Technology, Greater Noida	Recent Trends in Artificial Intelligence & it's Applications	https://www.ingentaconnect.com/
IoT and AI-based Intelligent Agriculture Framework for Crop Prediction	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	International Journal Of Sensors, Wireless Communications And Control	https://www.igi-global.com/
Role of Blockchain Technology in 6G Network Management	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	Role of 6G Wireless Networks in AI and Blockchain-Based Applications	https://scholar.google.com/
Factors Affecting of Customer Relationship Management on Consumer Behavior in Real Estate Sector- A Study of Delhi - NCR	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Business Innovation and Research	https://www.inderscienceonline.com/

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Managing employee attendance using real-time face recognition	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	International Journal of System of Systems Engineering	https://scholar.google.com/
Entrepreneurial Innovations in Business Communication: A Systematic Review of 6G and Future Research Agenda	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Entrepreneurship and Small Business	https://link.springer.com/
A deep neural network with hybrid spotted hyena optimizer and grasshopper optimization algorithm for copy move forgery detection	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	Multimedia Tools and Applications	https://www.sciencedirect.com/
Chapter 5 - Role of blockchain in achieving solutions in ambiguous supply chain operations	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	Blockchain in a Volatile-Uncertain-Complex-Ambiguous World	https://www.igi-global.com/
Special Issue on the E-Adoption of Emerging Technology in Organizational and End User Computing (EUC) in the Recent COVID-19 Era	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	International Journal of E-Adoption	https://www.igi-global.com/
Exploring CNN for Driver Drowsiness Detection towards Smart Vehicle Development	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	Revolutionizing Industrial Automation Through the Convergence of Artificial Intelligence and the Internet of Things	https://books.google.co.in/
Technologies Assisting the Paradigm Shift from 5G to 6G	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	AI and Blockchain Technology in 6G Wireless Network	https://www.taylorfrancis.com/
Blockchain Technology Based Healthcare Supply Chain Management	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	Transformation in Healthcare with Emerging Technologies	https://www.sciencedirect.com/

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Chapter 4 - An overview of low power hardware architecture for edge computing devices	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	5G IoT and Edge Computing for Smart Healthcare	https://www.inderscienceonline.com/
Study of blockchain-based 6G wireless network integration and consensus mechanism	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Wireless and Mobile Computing	https://www.inderscienceonline.com/
Gap analysis between the customer's expectations and satisfaction of real estate sector using the SERVQUAL model	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Indian Culture and Business Management	https://link.springer.com/
Artificial Intelligence for Smart Data Storage in Cloud Based IoT	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	Transforming Management with AI, Big-Data, and IoT	https://link.springer.com/
Federated Learning: Challenges, Methods, and Future Directions	Pushpa Singh	Accurate Institute Of Management & Technology, Greater Noida	Federated Learning for IoT Applications	https://openurl.ebsco.com/
A Survey on Energy Efficient Strategies for Heterogeneous Wireless Sensor Networks.	Rohit Gupta	Accurate Institute Of Management & Technology, Greater Noida	Grenze International Journal of Engineering & Technology (GIJET)	https://openurl.ebsco.com/
A Survey on Energy Efficient Strategies for Heterogeneous Wireless Sensor Networks.	Parveen Kumar	Accurate Institute Of Management & Technology, Greater Noida	Grenze International Journal of Engineering & Technology (GIJET)	https://openurl.ebsco.com/
A Survey on Energy Efficient Strategies for Heterogeneous Wireless Sensor Networks.	Vinith Chauhan	Accurate Institute Of Management & Technology, Greater Noida	Grenze International Journal of Engineering & Technology (GIJET)	https://openurl.ebsco.com/

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A Survey on Energy Efficient Strategies for Heterogeneous Wireless Sensor Networks.	Yogesh Bhomia	Accurate Institute Of Management & Technology, Greater Noida	Grenze International Journal of Engineering & Technology (GIJET)	https://www.researchgate.net/
A Multiband Antenna for WLAN and WiMAX Wireless Applications	Yogesh Bhomia	Accurate Institute Of Management & Technology, Greater Noida	2020 IEEE 9th International Conference on Communication Systems and Network Technologies (CSNT)	https://www.researchgate.net/
A Multiband Antenna for WLAN and WiMAX Wireless Applications	Rishi Parashar	Accurate Institute Of Management & Technology, Greater Noida	2020 IEEE 9th International Conference on Communication Systems and Network Technologies (CSNT)	https://www.researchgate.net/
A Multiband Antenna for WLAN and WiMAX Wireless Applications	Devendra Soni	Accurate Institute Of Management & Technology, Greater Noida	2020 IEEE 9th International Conference on Communication Systems and Network Technologies (CSNT)	https://www.researchgate.net/
A Multiband Antenna for WLAN and WiMAX Wireless Applications	Ritesh Kumar Saraswat	Accurate Institute Of Management & Technology, Greater Noida	2020 IEEE 9th International Conference on Communication Systems and Network Technologies (CSNT)	https://ieeexplore.ieee.org/
A Multi-Band Frequency Reconfigurable Antenna for Wireless Applications	Rishi Parashar	Accurate Institute Of Management & Technology, Greater Noida	2019 10th International Conference on Computing, Communication and Networking Technologies (ICCCNT)	https://ieeexplore.ieee.org/
A Multi-Band Frequency Reconfigurable Antenna for Wireless Applications	Yogesh Bhomia	Accurate Institute Of Management & Technology, Greater Noida	2019 10th International Conference on Computing, Communication and Networking Technologies (ICCCNT) 2019 10th International Conference on	https://ieeexplore.ieee.org/
A Multi-Band Frequency Reconfigurable Antenna for Wireless Applications	Devendra Soni	Accurate Institute Of Management & Technology, Greater Noida	2019 10th International Conference on Computing, Communication and Networking Technologies (ICCCNT)	https://ieeexplore.ieee.org/

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A Multi-Band Frequency Reconfigurable Antenna for Wireless Applications	Ritesh Kumar Saraswat	Accurate Institute Of Management & Technology, Greater Noida	2019 10th International Conference on Computing, Communication and Networking Technologies (ICCCNT)	https://www.researchgate.net/
Reducing Packet Delay and Loss in Heterogeneous Mobile Wireless Networks	Dr. Yogesh Bhomia	Accurate Institute Of Management & Technology, Greater Noida	Global Journal of Computer Science and Technology	https://www.researchgate.net/
Reducing Packet Delay and Loss in Heterogeneous Mobile Wireless Networks	Dr. Sunil Mishra	Accurate Institute Of Management & Technology, Greater Noida	Global Journal of Computer Science and Technology	https://www.researchgate.net/
Reducing Packet Delay and Loss in Heterogeneous Mobile Wireless Networks	Dr. Surya Kant	Accurate Institute Of Management & Technology, Greater Noida	Global Journal of Computer Science and Technology	https://www.researchgate.net/
Reducing Packet Delay and Loss in Heterogeneous Mobile Wireless Networks	Mr. R.K Tiwari	Accurate Institute Of Management & Technology, Greater Noida	Global Journal of Computer Science and Technology	https://scholar.google.co.in/
DESIGN AND ANALYSIS OF PHASE LOCKED LOOP	Dr. Yogesh Bhomia	Accurate Institute Of Management & Technology, Greater Noida		https://scholar.google.co.in/
DESIGN AND ANALYSIS OF PHASE LOCKED LOOP	Dr. Sunil Mishra	Accurate Institute Of Management & Technology, Greater Noida		https://scholar.google.co.in/
DESIGN AND ANALYSIS OF PHASE LOCKED LOOP	Dr. Surya Kant	Accurate Institute Of Management & Technology, Greater Noida		https://www.researchgate.net/

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Data Science Techniques, Tools and Predictions	Mujthaba G.M	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Recent Technology and Engineering (IJRTE)	https://www.researchgate.net/
Data Science Techniques, Tools and Predictions	Abdalla Al Ameen	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Recent Technology and Engineering (IJRTE)	https://www.researchgate.net/
Data Science Techniques, Tools and Predictions	Manjur Kolhar	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Recent Technology and Engineering (IJRTE)	https://www.researchgate.net/
Data Science Techniques, Tools and Predictions	Mohammed Rahmath	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Recent Technology and Engineering (IJRTE)	https://www.jetir.org/
Advantages and Future of E – Learning	Dr. Yogesh Bhomia	Accurate Institute Of Management & Technology, Greater Noida	Journal of Emerging Technologies and Innovative Research (JETIR)	https://www.jetir.org/
Advantages and Future of E – Learning	Dr. Sunil Mishra	Accurate Institute Of Management & Technology, Greater Noida	Journal of Emerging Technologies and Innovative Research (JETIR)	https://www.jetir.org/
Advantages and Future of E – Learning	Dr. Surya Kant	Accurate Institute Of Management & Technology, Greater Noida	Journal of Emerging Technologies and Innovative Research (JETIR)	https://www.jetir.org/
Advantages and Future of E – Learning	Dr. Mitramani Singh	Accurate Institute Of Management & Technology, Greater Noida	Journal of Emerging Technologies and Innovative Research (JETIR)	https://ijsrem.com/

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An Effective Security Mechanism for Users Data in Cloud Computing with Security Certification System	Dr. Yogesh Bhomia	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Scientific Research in Engineering and Management	https://ijsrem.com/
An Effective Security Mechanism for Users Data in Cloud Computing with Security Certification System	Dr. Sunil Mishra	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Scientific Research in Engineering and Management	https://ijsrem.com/
An Effective Security Mechanism for Users Data in Cloud Computing with Security Certification System	Dr. Surya Kant	Accurate Institute Of Management & Technology, Greater Noida	International Journal of Scientific Research in Engineering and Management	https://ieeexplore.ieee.org/
CREDIT CARD FRAUD DETECTION USING MACHINE LEARNING TECHNIQUES	Dr. Yogesh Bhomia	Accurate Institute Of Management & Technology, Greater Noida	International Conference on Computing Networking and Informatics (ICCNi)	https://ieeexplore.ieee.org/
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Pattern Finding In Log Data Using Hive on Hadoop	Dr. Yogesh Bhomia	Accurate Institute Of Management & Technology, Greater Noida	IJIRMPs	https://www.ijirmps.org/
Pattern Finding In Log Data Using Hive on Hadoop	Dr. Sunil Mishra	Accurate Institute Of Management & Technology, Greater Noida	IJIRMPs	https://www.ijirmps.org/

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