



MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST
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AY 2025-26



Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/IS SN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher	Relevant Link to the Paper
1	Dr D.Kirubha	Revolutionizing Healthcare Systems Through Cloud Computing and IoT	Artificial Intelligence Framework for ISTAR Missions in Tactical Networks Using Autonomous Vehicles	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	ICONS 2026	international	2025	271-295	RRCE	IGI Global Publishing	https://www.igi-global.com/chapter/artificial-intelligence-framework-for-istar-missions-in-tactical-networks-using-autonomous-vehicles/374300
2	Dr D.Kirubha	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	ICONS 2026	international	2026		RRCE		https://we15fu8a8.upload.tf

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		techniques	Goal Navigation of Mobile Robotic Vehicles using ML techniques								
3	Dr A.Richard William	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	ICONS 2026	international	2026		RRCE		https://we15fu a8.upload.tf/
4	Mr R.Rajkumar	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	ICONS 2026	international	2026		RRCE		https://we15fu a8.upload.tf/

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		Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques							
5	Mrs M.PriyaDharshini	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	ICONS 2026	international	2026		RRCE	https://we15fu a8.upload.tf/
6	Ms S.Indra	Modeling, Engineering, and Data in Simulation and Computation for a Novel	Modeling, Engineering, and Data in Simulation and	International CONferences in Computational Science and Engineering for	ICONS 2026	international	2026		RRCE	https://we15fu a8.upload.tf/

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		Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	Society 2026 (ICONS2026)							
7	Ms Sandhya H	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	ICONS 2026	international	2026		RRCE		https://we15fu88.upload.tf/
8	Ms Chaithra.P	Modeling,	Modeling,	International	ICONS 2026	interna	2026		RRCE		https://we15fu88.upload.tf/

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		Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)		tional					a8.upload.tf/
9	Dr B.Lakshmareddy	A Hybrid AI System for Smart E-Waste Collection, Classification, and Resource Recommendation Using IoT and ML	A Hybrid AI System for Smart E-Waste Collection, Classification, and Resource Recommendation Using IoT and ML	international conference on Electronics and computing communication, networking automation technologies	international conference on Electronics and computing communication, networking automation technologies	international	2025		RRCE		
10	Dr B.Lakshmareddy	Integrated LSTM–Linear Regression Framework for Smart Agriculture with Crop Yield Forecasting and Pest Detection	Integrated LSTM–Linear Regression Framework for Smart Agriculture with Crop	2nd asia pacific conference on innovation in Technology	2nd asia pacific conference on innovation in Technology	international	2025		RRCE		

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			Yield Forecasting and Pest Detection								
11	Dr B.Lakshmareddy	A Hybrid AI System for Smart E-Waste Collection, Classification, and Resource Recommendation Using IoT and ML	A Hybrid AI System for Smart E-Waste Collection, Classification, and Resource Recommendation Using IoT and ML	2025 International Conference on Electronics and Computing, Communication Networking Automation Technologies (ICEC2NT) Pune, India. Sep 3-4, 2025	2025 International Conference on Electronics and Computing, Communication Networking Automation Technologies (ICEC2NT) Pune, India. Sep 3-4, 2025	international	2025		RRCE		
12	Dr B.Lakshmareddy	Fuzzy Based Image Processing for malaria Screening using Deep learning Approach	Fuzzy Based Image Processing for malaria Screening using Deep learning Approach	international journal of innovation research in information security	international journal of innovation research in information security	international	2025		RRCE		
13	Dr B.Lakshmareddy	Data Mining Techniques for Customer Segmentation in E-Commerce Platforms: Unlocking the Power of Personalization	Data Mining Techniques for Customer Segmentation in E-Commerce Platforms: Unlocking the Power of	2025 3rd International Conference on Communication, Security, and Artificial Intelligence (ICCSAI)	2025 3rd International Conference on Communication, Security, and Artificial Intelligence (ICCSAI)	international	2025		RRCE		

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			Personalization								
14	Dr B.Lakshmareddy	Data Mining and Knowledge Discovery: Techniques, Challenges, and Future Trends	Data Mining and Knowledge Discovery: Techniques, Challenges, and Future Trends	International conference on Artificial intelligence and Networks	International conference on Artificial intelligence and Networks	international	2026		RRCE		https://link.springer.com/chapter/10.1007/978-3-032-23219-9_7
15	Dr R Bala Krishna	RATM: Reinforcement Learning for Co-Optimized CPU Scheduling and NUMA Memory Management in Compiler Design	RATM: Reinforcement Learning for Co-Optimized CPU Scheduling and NUMA Memory Management in Compiler Design	Proceedings of the 7th international conference on mobile computing and susitainable informatics	Proceedings of the 7th international conference on mobile computing and sustainable informatics	international	2025		RRCE		
16	Dr C.Lakshmi	Predictive stress Management for Higher education facculty using DCNN and LSTM models	Predictive stress Management for Higher education facculty using DCNN and LSTM models	2nd international conference on integrated circuits and communication systems	2nd international conference on integrated circuits and communication systems	international	2025		RRCE		
17	Dr R Bala Krishna	Comprehensive Solution and Implementation of an 4Axis Selective Compliance	Comprehensive Solution and Implementation of an 4Axis Selective	2nd asia pacific conference on innovation and technology	2nd asia pacific conference on innovation and technology	international	2025		RRCE		

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		Assembly Robotic Arm [SCARA] for Automated Pick-&-Place of Integrated Circuit Components onto Printed	Compliance Assembly Robotic Arm [SCARA] for Automated Pick-&-Place of Integrated Circuit Components onto Printed								
18	Dr D.Kirubha	GuavaCareNet: Empowering Guava Farms with Federated Learning for Real-Time Disease Diagnosis	GuavaCareNet : Empowering Guava Farms with Federated Learning for Real-Time Disease Diagnosis	proceedings of the 7th international conference on Machine learning and Autonomous Systems	proceedings of the 7th international conference on Machine learning and Autonomous Systems	international	2025		RRCE		
19	Dr R Bala Krishna	Enhancing the Resilience of Critical Infrastructure through Advanced Cybersecurity Strategies Using A Conceptual Comprehensive Approach to Safeguard the Power Systems	Enhancing the Resilience of Critical Infrastructure through Advanced Cybersecurity Strategies Using A Conceptual Comprehensive Approach to Safeguard the Power Systems	7th international conference on information systems and computer networks	7th international conference on information systems and computer networks	international	2025		RRCE		
20	Dr	The impact of	The impact of	International	International	international	2025		RRCE		

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	B.Lakshmareddy	digital transformation on organizational performance :A Study of SME s in emerging economics	digital transformation on organizational performance :A Study of SME s in emerging economics	conference on Social Science,Humanities and Buisness Management	conference on Social Science,Humanities and Buisness Management	tional					
21	Dr D.Kirubha	Revolutionizing Healthcare Systems Through Cloud Computing and IoT	Artificial Intelligence Framework for ISTAR Missions in Tactical Networks Using Autonomous Vehicles				2025	271-295	RRCE	IGI Global Publishing	https://www.igi-global.com/chapter/artificial-intelligence-framework-for-istar-missions-in-tactical-networks-using-autonomous-vehicles/374300
22	Dr D.Kirubha	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	ICONS 2026	international	2026		RRCE		https://we15fu88.upload.tf

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		of Mobile Robotic Vehicles using ML techniques	Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques							
23	Dr A.Richard William	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	ICONS 2026	international	2026		RRCE	https://we15fu a8.upload.tf/
24	Mr R.Rajkumar	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance	Modeling, Engineering, and Data in Simulation and Computation for a Novel	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	ICONS 2026	international	2026		RRCE	https://we15fu a8.upload.tf/

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		Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	Obstacle Avoidance Algorithm Enabling Efficient Source-to- Goal Navigation of Mobile Robotic Vehicles using ML techniques								
25	Mrs M.PriyaDharshi ni	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to-Goal Navigation of Mobile Robotic Vehicles using ML techniques	Modeling, Engineering, and Data in Simulation and Computation for a Novel Obstacle Avoidance Algorithm Enabling Efficient Source-to- Goal Navigation of Mobile Robotic Vehicles using ML techniques	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	ICONS 2026	interna tional	2026		RRCE		https://we15fua8.upload.tf/
26	Dr A Muruganandha m	Advancements in 5G and Beyond Wireless	AI- and IoT- Enabled Fall Detection and	Proceeding of International Conference in	International Conference in Advancement	Intern ationa l	2026		RRCE BENGALU RU	Springer Nature Switzerlan	

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		Communication and Navigation Systems: Challenges and Opportunities – Advances in Wireless Communication and Navigation Systems	Prevention System for Elderly Individuals	Advancements in 5G and Beyond Wireless Communication and Navigation Systems: Challenges and Opportunities (ICAWCNS 2026)	s in 5G and Beyond Wireless Communication and Navigation Systems: Challenges and Opportunities (ICAWCNS 2026)					d	
27	Dr A Muruganandham	Proceedings of 2025 3rd International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS)	Deep Learning Techniques for Automated Brain Tumor Detection in Medical Imaging: A Comprehensive Review	Proceedings of 2025 3rd International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS)	2025 3rd International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS)	International	2025	Electronic ISBN:979-8-3315-3884-2 DVD ISBN:979-8-3315-3883-5 Print on Demand(PoD) ISBN:979-8-3315-3885-9	RRCE BENGALURU	IEEE	DOI: 10.1109/ICSSAS66150.2025.11081340
28	Dr A Muruganandham		Novel Hybrid Deep Learning–Based Glaucoma Detection Using Fundus	(ICONS2026)	International CONferences in Computational Science and Engineering for Society	International	July 2026			Springer, scopus indexed	

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			Images with GLCM-K Means-SVM-OTSU-HoG-KNN		2026						
29	Dr A Muruganandham		An Integrated Deep Learning Framework for Glaucoma Diagnosis Using Enhanced Morphological Image Preprocessing, Robust Feature Extraction, and CNN-Based Optic Disc-Cup Segmentation and Stage Classification	(ICONS2026)	International Conferences in Computational Science and Engineering for Society 2026 (ICONS2026)	International	July 2026			Springer, scopus indexed	
30	Dr A Muruganandham		Encrypted Medical Image Compression Using Hybrid Model Analysis	ICNEXT2026	International Conference on NextGen Engineering & Technology:	International	May 2026		RRCE BENGALURU		https://we15fu a8.upload.tf/
31	Dr. Sunitha R		Implementation of a Lightweight	ICNEXT2026	International Conference on NextGen Engi	International	May 2026		RRCE BENGALURU		https://we15fu a8.upload.tf/

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			ChaCha20 Encryption–Decryption Core on Spartan-7 FPGA		neering & Technology:						
32	Lokesh K		Novel Hybrid Deep Learning–Based Glaucoma Detection Using Fundus Images with GLCM-K Means-SVM-OTSU-HoG-KNN	(ICONS2026)	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	Internationa l	July 2026			Springer, scopus indexed	
33	Lokesh K		An Integrated Deep Learning Framework for Glaucoma Diagnosis Using Enhanced Morphological Image Preprocessing, Robust Feature Extraction, and CNN-Based Optic Disc–Cup	(ICONS2026)	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	Internationa l	July 2026			Springer, scopus indexed	

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			Segmentation and Stage Classification								
34	Lokesh K		Enhanced Miner Safety through Smart Helmets and Real-Time Monitoring	ICNEXT2026	International Conference on NextGen Engineering & Technology:	International	May 2026		RRCE BENGALURU		https://we15fu.a8.upload.tf/
35	Daneshwari Modi		Smart wearable device for motorcyclists with built-in communication features		ICRET	International	May 2026	978-81-692026-90-7	RRCE BENGALURU	OSIET, Chennai	https://we15fu.a8.upload.tf/
36	Daneshwari Modi		IOT Based Smart Interactive Refrigerator Using Machine Learning	ICNEXT2026	International Conference on NextGen Engineering & Technology:	International	May 2026		RRCE BENGALURU		https://we15fu.a8.upload.tf/
37	Dr. Haritha K Sivaraman		Energy-Aware Deep Learning Models for Smart Grids with IoT-Based Real-Time Monitoring	IEEE Xplore	2026 International Conference on Multidisciplinary Innovations For Smart & Sustainable Future (MISSF)	International	April 2026	ISBN:979-8-3315-8407-8	RRCE BENGALURU	IEEE	DOI:10.1109/MISSF68264.2026.11521870
38	Dr. Haritha K		Energy-	ICONS2026	International	Intern	July		RRCE	Springer,	

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	Sivaraman		Efficient High-Speed Digital Logic Design Using Adiabatic Computational Methods for Next-Generation LowPower VLSI Systems using Multi-Physics Concepts		CONferences in Computational Science and Engineering for Society 2026	ationa l	2026		BENGALU RU	scopus indexed	
39	Dr. Haritha K Sivaraman		AEROGUARD : MULTI-ROLE INTERVENTION DRONE SYSTEM	ICNEXT2026	International Conference on NextGen Engineering & Technology:	Intern ationa l	May 2026		RRCE BENGALU RU		https://we15fu.a8.upload.tf/
40	Dr. Deepika J		Energy-Aware Deep Learning Models for Smart Grids with IoT-Based Real-Time Monitoring	IEEE Xplore	2026 International Conference on Multidisciplinary Innovations For Smart & Sustainable Future (MISSF)	Intern ationa l	April 2026	ISBN:979-8-3315-8407-8	RRCE BENGALU RU	IEEE	DOI:10.1109/MISSF68264.2026.11521870
41	Dr. Deepika J		Energy-Efficient High-Speed Digital Logic	ICONS2026	International CONferences in Computational	Intern ationa l	July 2026		RRCE BENGALU RU	Springer, scopus indexed	

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			Design Using Adiabatic Computational Methods for Next-Generation LowPower VLSI Systems using Multi-Physics Concepts		Science and Engineering for Society 2026						
42	Dr. Deepika J		Voice-Controlled Text-to-Braille Converter	ICNEXT2026	International Conference on NextGen Engineering & Technology:	International	May 2026		RRCE BENGALURU		https://we15fu a8.upload.tf/
43	Chaithanya S		Design and Simulation of Physical Layer of PCIe Protocol (Transmitter)	ICNEXT2026	International Conference on NextGen Engineering & Technology:	International	May 2026		RRCE BENGALURU		https://we15fu a8.upload.tf/
44	Dr.Vani Badiger		AI-Driven Adaptive Resource Allocation in Cloud Computing using a Hybrid Optimization Method	(ICONS2026)	International Conference on Inventive Computation and Information Technologies (ICICIT-2026)	International	July 1905	979-8-3315-5011-0	RRCE BENGALURU		
45	Dr.Vani Badiger		Energy-Efficient High-Speed	ICONS2026	International CONferences in	International	July 2026		RRCE BENGALURU	Springer, scopus indexed	

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			Digital Logic Design Using Adiabatic Computational Methods for Next-Generation LowPower VLSI Systems using Multi-Physics Concepts		Computational Science and Engineering for Society 2026						
46	Suresh M		Energy-Efficient High-Speed Digital Logic Design Using Adiabatic Computational Methods for Next-Generation LowPower VLSI Systems using Multi-Physics Concepts	ICONS2026	International CONferences in Computational Science and Engineering for Society 2026	Internationa l	July 2026		RRCE BENGALU RU	Springer, scopus indexed	
47	Akshatha B G		Energy-Efficient High-Speed Digital Logic Design Using Adiabatic Computational	ICONS2026	International CONferences in Computational Science and Engineering for Society	Internationa l	July 2026		RRCE BENGALU RU	Springer, scopus indexed	

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			Methods for Next-Generation LowPower VLSI Systems using Multi-Physics Concepts		2026						
48	Santosh Chavan		Interpretable Rule Mining for Real- Time ECG Anomaly Detection in IoT Edge Sensors	ICNEXT2026	International Conference on NextGen Engineering & Technology:	International	May 2026		RRCE BENGALURU		https://we15fu a8.upload.tf/
49	Dr. Deepika J		DESIGN AND DEVELOPMENT OF 3D PRINTED HORN ANTENNAS USING ADVANCED ADDITIVE MANUFACTURING FOR SATELLITE COMMUNICATION	ICAWCNS) - 2026	International Conference on Advancements in 5G and Beyond Wireless Communication and Navigation Systems: Challenges and Opportunities – 2026 (	International	March 2026	978-93-6163-263-1	RRCE BENGALURU		https://we15fu a8.upload.tf/
50	Dr. Haritha K Sivaraman		DESIGN AND DEVELOPMENT OF 3D	ICAWCNS) - 2026	International Conference on Advancements in 5G and	International	March 2026	978-93-6163-263-1	RRCE BENGALURU		https://we15fu a8.upload.tf/

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			PRINTED HORN ANTENNAS USING ADVANCED ADDITIVE MANUFACTURING FOR SATELLITE COMMUNICATION		Beyond Wireless Communication and Navigation Systems: Challenges and Opportunities – 2026 (					
51	Suresh M		DESIGN AND DEVELOPMENT OF 3D PRINTED HORN ANTENNAS USING ADVANCED ADDITIVE MANUFACTURING FOR SATELLITE COMMUNICATION	ICAWCNS) - 2026	International Conference on Advancements in 5G and Beyond Wireless Communication and Navigation Systems: Challenges and Opportunities – 2026 (	International	March 2026	978-93-6163-263-1	RRCE BENGALURU	https://we15fu a8.upload.tf/
52	Dr. Deepika J		DROWSINES DETECTION SYSTEM USING EYE ASPECT RATIO FOR DRIVER	ICAWCNS) - 2026	International Conference on Advancements in 5G and Beyond Wireless Communication and	International	March 2026	978-93-6163-263-1	RRCE BENGALURU	https://we15fu a8.upload.tf/

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			SAFETY ENHANCEMENT		Navigation Systems: Challenges and Opportunities – 2026 (						
53	Dr. Haritha K Sivaraman		DROWSINESS DETECTION SYSTEM USING EYE ASPECT RATIO FOR DRIVER SAFETY ENHANCEMENT	ICAWCNS) - 2026	International Conference on Advancements in 5G and Beyond Wireless Communication and Navigation Systems: Challenges and Opportunities – 2026 (	International	March 2026	978-93- 6163-263- 1	RRCE BENGALURU		https://we15fu8.upload.tf/
54	Suresh M		DROWSINESS DETECTION SYSTEM USING EYE ASPECT RATIO FOR DRIVER SAFETY ENHANCEMENT	ICAWCNS) - 2026	International Conference on Advancements in 5G and Beyond Wireless Communication and Navigation Systems: Challenges and Opportunities – 2026 (	International	March 2026	978-93- 6163-263- 1	RRCE BENGALURU		https://we15fu8.upload.tf/

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55	Dr A Muruganandham	Advancements in 5G and Beyond Wireless Communication and Navigation Systems: Challenges and Opportunities – Advances in Wireless Communication and Navigation Systems	AI- and IoT- Enabled Fall Detection and Prevention System for Elderly Individuals	Proceeding of International Conference in Advancements in 5G and Beyond Wireless Communication and Navigation Systems: Challenges and Opportunities (ICAWCNS 2026)	International Conference in Advancements in 5G and Beyond Wireless Communication and Navigation Systems: Challenges and Opportunities (ICAWCNS 2026)	International	2026		RRCE BENGALURU	Springer Nature Switzerland	
56	Dr A Muruganandham	Proceedings of 2025 3rd International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS)	Deep Learning Techniques for Automated Brain Tumor Detection in Medical Imaging: A Comprehensive Review	Proceedings of 2025 3rd International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS)	2025 3rd International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS)	International	2025	Electronic ISBN:979-8-3315-3884-2 DVD ISBN:979-8-3315-3883-5 Print on Demand(PoD) ISBN:979-8-3315-3885-9	RRCE BENGALURU	IEEE	DOI: 10.1109/ICSSAS66150.2025.11081340
57	Dr A Muruganandham		Novel Hybrid Deep Learning–Based	(ICONS2026)	International CONferences in Computational	International	July 2026			Springer, scopus indexed	

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			Glaucoma Detection Using Fundus Images with GLCM-K Means-SVM-OTSU-HoG-KNN		Science and Engineering for Society 2026						
58	Dr A Muruganandham		An Integrated Deep Learning Framework for Glaucoma Diagnosis Using Enhanced Morphological Image Preprocessing, Robust Feature Extraction, and CNN-Based Optic Disc-Cup Segmentation and Stage Classification	(ICONS2026)	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	International	July 2026			Springer, scopus indexed	
59	Dr A Muruganandham		Encrypted Medical Image Compression Using Hybrid Model Analysis	ICNEXT2026	International Conference on NextGen Engineering & Technology:	International	May 2026		RRCE BENGALURU		https://we15fu.a8.upload.tf/

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60	Dr. Sunitha R		Implementatio n of a Lightweight ChaCha20 Encryption– Decryption Core on Spartan-7 FPGA	ICNEXT2026	International Conference on NextGen Engi neering & Tec hnology:	Intern ationa l	May 2026		RRCE BENGALU RU		<a href="https://we15fu
a8.upload.tf/">https://we15fu a8.upload.tf/
61	Lokesh K		Novel Hybrid Deep Learning– Based Glaucoma Detection Using Fundus Images with GLCM-K Means-SVM- OTSU-HoG- KNN	(ICONS2026)	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	Intern ationa l	July 2026			Springer, scopus indexed	
62	Lokesh K		An Integrated Deep Learning Framework for Glaucoma Diagnosis Using Enhanced Morphological Image Preprocessing, Robust Feature Extraction,	(ICONS2026)	International CONferences in Computational Science and Engineering for Society 2026 (ICONS2026)	Intern ationa l	July 2026			Springer, scopus indexed	

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			and CNN- Based Optic Disc-Cup Segmentation and Stage Classification								
63	Lokesh K		Enhanced Miner Safety through Smart Helmets and Real-Time Monitoring	ICNEXT2026	International Conference on NextGen Engi neering & Tec hnology:	Intern ationa l	May 2026		RRCE BENGALU RU		<a href="https://we15fu
a8.upload.tf/">https://we15fu a8.upload.tf/
64	Daneshwari Modi		Smart wearable device for motorcyclists with built-in communicatio n features		ICRET	Intern ationa l	May 2026	978-81- 692026- 90-7	RRCE BENGALU RU	OSIET,Che nnai	<a href="https://we15fu
a8.upload.tf/">https://we15fu a8.upload.tf/
65	Daneshwari Modi		IOT Based Smart Interactive Refrigerator Using Machine Learning	ICNEXT2026	International Conference on NextGen Engi neering & Tec hnology:	Intern ationa l	May 2026		RRCE BENGALU RU		<a href="https://we15fu
a8.upload.tf/">https://we15fu a8.upload.tf/
66	Dr. Haritha K Sivaraman		Energy-Aware Deep Learning Models for Smart Grids with IoT- Based Real- Time Monitoring	IEEE Xplore	2026 International Conference on Multidisciplin ary Innovations For Smart & Sustainable	Intern ationa l	April 2026	ISBN:979 -8-3315- 8407-8	RRCE BENGALU RU	IEEE	DOI:10.1109/ MISSF68264. 2026.1152187 0

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					Future (MISSF)						
67	Dr. Haritha K Sivaraman		Energy-Efficient High-Speed Digital Logic Design Using Adiabatic Computational Methods for Next-Generation LowPower VLSI Systems using Multi-Physics Concepts	ICONS2026	International CONferences in Computational Science and Engineering for Society 2026	Internationa l	July 2026		RRCE BENGALU RU	Springer, scopus indexed	
68	Dr. Haritha K Sivaraman		AEROGUARD : MULTI-ROLE INTERVENTION DRONE SYSTEM	ICNEXT2026	International Conference on NextGen Engineering & Technology:	Internationa l	May 2026		RRCE BENGALU RU		https://we15fu a8.upload.tf/
69	Dr. Deepika J		Energy-Aware Deep Learning Models for Smart Grids with IoT-Based Real-Time Monitoring	IEEE Xplore	2026 International Conference on Multidisciplinary Innovations For Smart & Sustainable Future (MISSF)	Internationa l	April 2026	ISBN:979-8-3315-8407-8	RRCE BENGALU RU	IEEE	DOI:10.1109/MISSF68264.2026.11521870
70	Dr. Deepika J		Energy-	ICONS2026	International	Intern	July		RRCE	Springer,	

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			Efficient High-Speed Digital Logic Design Using Adiabatic Computational Methods for Next-Generation LowPower VLSI Systems using Multi-Physics Concepts		CONferences in Computational Science and Engineering for Society 2026	ationa l	2026		BENGALU RU	scopus indexed	
71	Dr. Deepika J		Voice-Controlled Text-to-Braille Converter	ICNEXT2026	International Conference on NextGen Engineering & Technology:	Intern ationa l	May 2026		RRCE BENGALU RU		https://we15fu a8.upload.tf/
72	Chaithanya S		Design and Simulation of Physical Layer of PCIe Protocol (Transmitter)	ICNEXT2026	International Conference on NextGen Engineering & Technology:	Intern ationa l	May 2026		RRCE BENGALU RU		https://we15fu a8.upload.tf/
73	Dr.Vani Badiger		AI-Driven Adaptive Resource Allocation in Cloud Computing using a Hybrid Optimization Method	(ICONS2026)	International Conference on Inventive Computation and Information Technologies (ICICIT-2026)	Intern ationa l	July 1905	979-8-3315-5011-0	RRCE BENGALU RU		

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74	Dr.Vani Badiger		Energy-Efficient High-Speed Digital Logic Design Using Adiabatic Computational Methods for Next-Generation LowPower VLSI Systems using Multi-Physics Concepts	ICONS2026	International CONferences in Computational Science and Engineering for Society 2026	Internationa l	July 2026		RRCE BENGALU RU	Springer, scopus indexed	
75	Suresh M		Energy-Efficient High-Speed Digital Logic Design Using Adiabatic Computational Methods for Next-Generation LowPower VLSI Systems using Multi-Physics Concepts	ICONS2026	International CONferences in Computational Science and Engineering for Society 2026	Internationa l	July 2026		RRCE BENGALU RU	Springer, scopus indexed	https://we15fu a8.upload.tf/

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Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher	Relevant Link to the Paper
1	Dr. RAJESH K S		Anovel Approach To Advancing Drowsiness Detection Using Headangle And Eye-Aspect Ratio	IEEE Xplore	8th International Conference on Computational System and Information Technology for Sustainable Solutions (CSITSS)	International	2024	DOI: 10.1109/CSITSS64042.2024.10816922	RRCE	IEEE Xplore	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=10816922&tag=1
2	Dr.M.Selvi		Combining Fuzzy logic and Reinforcement Learning for Resource management in Edge computing	International conference on Electronics and Sustainable Communication Sysytem(ICESC 2024)	International conference on Electronics and Sustainable Communication Sysytem(ICESC 2024)	International	2024	979-8-3503-7994-5	yes	IEEE Xplore	https://ieeexplore.ieee.org/document/10689945
3	Dr. Sunitha R		A deep learning based approach for classifying heart disease using CNN on medical imaging	ICMSCI-2025	ICMSCI-2025	International	2025	979-8-3315-0982-8	RRCE	IEEE	https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=10894450
4	Dr. Sunitha R		Blockchain-Enabled Energy	5th International	5th International Conference on	International	2024	979-8-3503-	RRCE	IEEE	https://ieeexplore.ieee.org/

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			Trading In Microgrids For Sustainable Computing Infrastructure	Conference on Electronics and Sustainable Communication Systems (IEEE Xplore)	Electronics and Sustainable Communication Systems (IEEE Xplore)			7994-5			stamp/stamp.jsp?tp=&arnumber=10689736
5	Dr. A Muruganandham		Real-Time Data Processing and Analytics in IoT Cloud Computing Systems	Second International Conference Computational and Characterization Techniques in Engineering & Sciences	Second International Conference Computational and Characterization Techniques in Engineering & Sciences	International	2024	979-8-3503-6469-9	RRCE	Scopus indexed	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=10877431
6	Dr. A Muruganandham		AI-Enabled Autonomous Navigation Systems for Space Exploration	Second International Conference Computational and Characterization Techniques in Engineering & Sciences	Second International Conference Computational and Characterization Techniques in Engineering & Sciences	International	2024	979-8-3503-6469-9	RRCE	Scopus indexed	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=10877432
7	Dr. A Muruganandham		Fault Detection and Diagnosis in Wireless Sensor Networks Leveraging Transformer Models	Second International Conference Computational and Characterization Techniques in Engineering & Sciences	Second International Conference Computational and Characterization Techniques in Engineering & Sciences	International	2024	979-8-3503-6469-9	RRCE	Scopus indexed	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=10877448

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				Sciences	Sciences						
8	Dr. A. Muruganandham		BERT-Based Deep Learning Models for Enhanced Object Detection in Images	2024 Second International Conference on Advances in Information Technology (ICAIT-2024)	2024 Second International Conference on Advances in Information Technology (ICAIT-2024)	International	2024	979-8-3503-8386-7	RRCE	Scopus indexed	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=10690710
9	Dr. Deepika J Harsha M J N Mohit Kushipriya Y H Nikitha S		Design of self - charging solar powered electric vehicle with cylindrical Battery	International Conference on Recent Research in Computational Sciences & Engineering ICRRC-2025	International Conference on Recent Research in Computational Sciences & Engineering ICRRC-2025	International	2025	-	RRCE	Scopus indexed	https://www.rrce.org/news/icrrce-2025/
10	Dr. Sunitha R, Balaskanda A V, Gowthami R, Rahul K, Shreya M		VLSI Implementation of Pseudo Random number generators in Blowfish Algorithm for real time application	International Conference on Recent Research in Computational Sciences & Engineering ICRRC-2025	International Conference on Recent Research in Computational Sciences & Engineering ICRRC-2025	International	2025	-	RRCE	Scopus indexed	https://www.rrce.org/news/icrrce-2025/
11	Dr. L. Rangaiah, G R Harish Kumar, Hemanth Kumar Y., Nandan M, Tejas M.A.		IoT enabled automated smart water heater	International Conference on Recent Research in Computational Sciences & Engineering ICRRC-2025	International Conference on Recent Research in Computational Sciences & Engineering ICRRC-2025	International	2025	-	RRCE	Scopus indexed	https://www.rrce.org/news/icrrce-2025/

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12	Dr. Rangaiah L, Hamsa Rekha S.D.		Wearable Smart Monitoring System for Alzheimer Patients	International Conference on Recent Research in Computational Sciences & Engineering ICRRCE-2025	International Conference on Recent Research in Computational Sciences & Engineering ICRRCE-2025	International	2025	-	RRCE	Scopus indexed	https://www.rrce.org/news/icrrce-2025/
13	Dr. Deepika J J N Mohit Shrusti Manju		Design and Development of Different 3D Printed Horn Antenna using Additive Manufacturing	International Conference on Advances in VLSI, Communication and Navigation System ICAVCNS-2025	International Conference on Advances in VLSI, Communication and Navigation System ICAVCNS-2025	International	2025	-	RRCE	-	https://www.icavcns2025.in/#publication
14	Dr. Deepika J Harsha M Kushipriya Y H Mohan Raj Nikitha		Design & Development of Cylindrical Battery and Solar Self charging Electric Vehicle	International Conference on Advances in VLSI, Communication and Navigation System ICAVCNS-2025	International Conference on Advances in VLSI, Communication and Navigation System ICAVCNS-2025	International	2025	-	RRCE	-	https://www.icavcns2025.in/#publication
15	Prof. Haritha K S Shubha P Lakshmi Y		Next generation IOT-Based Automation in Sericulture: A	International Conference on Advances in VLSI,	International Conference on Advances in VLSI,	International	2025	-	RRCE	-	https://www.icavcns2025.in/#publication

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	Vidhyavathi S Tejashree T S		Smart Farming Approach	Communication and Navigation System ICAVCNS- 2025	Communication and Navigation System ICAVCNS-2025						
16	Prof.Vani S Badiger		Appraising methods of data aggregation in IOT	International conference on advances in aerospace and navigation system	International conference on advances in aerospace and navigation system	International	2024	-	RRCE	-	https://www.acsce.edu.in/icaan2024/
17	Prof.Vani S Badiger		Network optimisation with RF Heat map using Machine Learning	International conference on advances in aerospace and navigation system	International conference on advances in aerospace and navigation system	International	2024	-	RRCE	-	https://www.acsce.edu.in/icaan2024/
18	Prof.M.Suresh		Smart Technology For Accurate Stroke PREDICTION USING IOT	International conference on advances in aerospace and navigation system	International conference on advances in aerospace and navigation system	International	2024	-	RRCE	-	https://www.acsce.edu.in/icaan2024/
19	Prof. Haritha K S		SMART TECHNOLOGY FOR ACCURATE STROKE PREDICTION USING IOT	International conference on advances in aerospace and navigation system	International conference on advances in aerospace and navigation system	International	2024	-	RRCE	-	https://www.acsce.edu.in/icaan2024/
20	Dr.Deepika J		SMART TECHNOLOGY	International conference on	International conference on	International	2024		RRCE	-	https://www.acsce.edu.in/icaan2024/

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			FOR ACCURATE STROKE PREDICTION USING IOT	advances in aerospace and navigation system	advances in aerospace and navigation system						caan2024/
21	Dr.Deepika J		Smart Self Defence band for Women Safety	International coferece on advances in aerospace and navigation system	International coferece on advances in aerospace and navigation system	Interna tional	2024		RRCE	-	https://www.acsce.edu.in/i-caan2024/
22	Dr, S M Vijaya		CNN Based Adaptive Algorithms for Indian Currency Denomination Identification	International coferece on advances in aerospace and navigation system	International coferece on advances in aerospace and navigation system	Interna tional	2024		RRCE	-	https://www.acsce.edu.in/i-caan2024/
23	Dr, S M Vijaya		Nulling Algorithm Based Anti-Jamming And Power Minimization Interference In Uplink Mimo-Noma Aerospace Communication System	International coferece on advances in aerospace and navigation system	International coferece on advances in aerospace and navigation system	Interna tional	2024		RRCE	-	https://www.acsce.edu.in/i-caan2024/
24	Chaithanya S		Appraising methods of data aggregation in IOT	International coferece on advances in aerospace and navigation system	International coferece on advances in aerospace and navigation system	Interna tional	2024		RRCE	-	https://www.acsce.edu.in/i-caan2024/

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25	Chaithanya S		Network optimisation with RF Heat map using Machine Learning	International conference on advances in aerospace and navigation system	International conference on advances in aerospace and navigation system	International	2024		RRCE	-	https://www.acsce.edu.in/icaan2024/
26	Vinodha G, Basavaraj T		Human following robot using Arudnio UNO Modeling using solar panel	International Conferences on Advances in Aerospace and Navigation System	International Conferences on Advances in Aerospace and Navigation System	International	2024	978-93-6163-359-1	RRCE	-	https://www.acsce.edu.in/icaan2024/
27	Dr. Arul Jose R	Scopus indexed	Predicting Box Office Success: A Transformer-Based Multi-Modal Approach,	4th International Conference on Sentiment Analysis and Deep Learning (ICSADL)	International Conference on Machine Learning and Autonomous Systems (ICMLAS)	International	May, 2025	doi: 10.1109/ICSADL65848.2025.10933041.	RRCE	Scopus indexed	https://www.researchgate.net/publication/390254968_Predicting_Box_Office_Success_A_Transformer-Based_Multi-Modal_Approach
28	Dr. P Ebby Darney	IEEE	An Integrated Deep Learning System for Monitoring, Movement Prediction, and Threat Detection in Javan Rhino	The International Conference on Machine Learning and Autonomous Systems (ICMLAS-	the International Conference on Machine Learning and Autonomous Systems (ICMLAS-2025)	International	Apr-25	Part Number: CFP258 A9-ART; ISBN: 979-8-3315-0574-5	RRCE	IEEE	https://www.researchgate.net/publication/391173213_RhinoGuard_Net_An_Integrated_Deep_Learning_S

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			Conservation	2025)							system for Monitoring Movement Prediction and Threat Detection in Java n Rhino Conservation
29	Dr. P Ebby Darney	Scopus indexed	A Hybrid Deep Learning Model for Optimizing Electric Vehicle Battery and Navigation Systems	International Conference on Machine Learning and Autonomous Systems (ICMLAS)	International Conference on Machine Learning and Autonomous Systems (ICMLAS)	International	March , 2025	doi: 10.1109/ICMLAS 64557.2025.10968839.	RRCE	Scopus indexed	https://www.researchgate.net/publication/391163447_A_Hybrid_Deep_Learning_Model_for_Optimizing_Electric_Vehicle_Battery_and_Navigation_Systems
30	Dr. Arul Jose R	Scopus indexed	A Hybrid Deep Learning Model for Optimizing Electric Vehicle Battery and Navigation Systems	International Conference on Machine Learning and Autonomous Systems (ICMLAS)	International Conference on Machine Learning and Autonomous Systems (ICMLAS)	International	March , 2025	doi: 10.1109/ICMLAS 64557.2025.10968839.	RRCE	Scopus indexed	https://www.researchgate.net/publication/391163447_A_Hybrid_Deep_Learning_Model_for_Optimizing_Electric_Vehicle_Battery_and_Navigation_Systems

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31	Dr. M.Karthikeyan		Cost- Effective Humanoid Robot for Service Applications	International Conference on Recent Research in Computational Sciences & Engineering ICRRCE-2025	International Conference on Recent Research in Computational Sciences & Engineering ICRRCE-2025	International	2025	-	RRCE	Scopus indexed	https://www.rrce.org/news/icrrce-2025/
32	Dr. Anitha BS		Some Results On Lorentzian α -Sasakian Manifolds	International Conference On Mathematics And Its Applications	International Conference On Mathematics And Its Applications	International	2024		RRCE		https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.lsdjmr.com%2Findex.php%2Fjournal%2Farticle%2Fdownload%2F193%2F105&psig=AOvVaw0S4P1ZuHVTAPtwl9OXGMIL&ust=1753349893290000&source=images&cd=vfe&opi=89978449&ved=0CAQQn5wMahcKEwjws_q9l9KOAxUAA

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											<u>AAAHQAA</u> <u>AAAQBA</u>
33	Dr. T. Subburaj		Adversarial Robustness in Neural Networks: An AI-Powered Approach to Enhancing Security	Nanotechnology Perceptions	Nanotechnology Perceptions		2024	ISSN 1660-6795			file:///C:/Users/RRCE-RA/Downloads/101.pdf

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Criterion: 3.3.3

Academic Year: 2023-2024

3.3.3. Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings per teacher during 2023-24

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the Proceedings of the conference	Name of the conference	National/ international	Year of publication	ISBN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1	Dr. Pruthviraj RD		Green synthesize, characterisation and corrosion studies of mild steel by using novel inhibitor	Eternal Scientific Publications	International conference on Emerging Engineering Technology, Science and Humanities (ICEETSH-2024)	International	2024			
2	Dr.S Usha	IET digital Library	An Efficient Hybrid Denoising Algorithm for ECG signal using Adaptive Hybrid Filtering method and Empirical model decomposition method				2024			
3	Dr.S Usha	IET digital Library	An Overview of past and present progressions in XAI				2024			

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Criterion: 3.3.3

Academic Year: 2023-2024

4	Dr.S Usha	IET digital Library	Illustrating graph neural networks(GNNs) and distinct applications, Explainable Artificial Intelligence(XAI):				2024			
5	Dr.S Usha	IET digital Library	Adequate lung cancer prognosis system using data mining algorithms							
6	Dr.S Usha	IET digital Library	Conclusion:an insight into the recent developments and future trends in XAI				2024			
7	Dr. Kiruba		An intergrated functinonality frame work for robust gvideo streaming heterogeneous networks	3rd International Conference on Signal Processing and Machine Learning	International Conference on Signal Processing and Machine Learning	International	2023	DOI: 10.54254/2755 - 2721/6/20230850	RRCE	
8	Dr. Kamal Raj		CNN Brain Tumour segmentation and image processing				2023	ISSN 2395-4396	RRCE	

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Criterion: 3.3.3

Academic Year: 2023-2024

9	Dr. Aravnthan	Extensive survey Project				National	2023			Notion Press-National
10	Dr. K Aravnthan	Extensive survey Project				National	2023			Amazon Kindle
11	Dr. Rangaiah L	-	Ayurvedic Flora Detection Using CNN Algorithm		2023 7th International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC)	International	Sep-23	979-8-3503-4148-5	RRCE	IEEE xplore
12	Dr. AMurugaadham	-	IOT BASED ANIMAL DETECTION AND ALERT SYSTEM FOR FARM FIELDS	IC3IoT-4	International Conference on Communication, Computing and Internet of Things (IC3IoT)	International	Jun-24	979-8-3503-5268-9	Sri Sai Ram Engineering College	IEEE xplore
13	Dr.Sunitha R	-	Ayurvedic Flora Detection Using CNN Algorithm		2023 7th International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC)	International	Sep-23	979-8-3503-4148-5	RRCE	IEEE xplore

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Criterion: 3.3.3

Academic Year: 2023-2024

14	Dr.Sunitha R	-	Machine Learning Orchestration in Cloud Environments: Automating the Training and Deployment of Distributed Machine Learning AI Model		2023 International Conference on Network, Multimedia and Information Technology (NMITCON)	International	Sep-23	979-8-3503-0082-6	RRCE	IEEE xplore
15	Prof. Chaithanya C	-	Ayurvedic Flora Detection Using CNN Algorithm		2023 7th International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC)	International	Sep-23	979-8-3503-4148-5	RRCE	IEEE xplore
16	Dr. P. Ebby Darney		A Deep Learning Framework for Early Detection of Heart Attack Risk and Cardiovascular Conditions using Retinal Images		IEEE International Conference on Emerging Research in Computational Science – ICERCS'23	International	7-12-23 to 9-12-23	979-8-3503-5976-3	RRCE	IEEE xplore
17	Dr. P. Ebby Darney		Smart Home Automation with Smart Metering using ZigBee Technology and Deep Belief Network		2024 2nd International Conference on Intelligent Data Communication Technologies and Internet of Things (IDCIoT)	International	4-6 Jan. 2024	DOI:10.1109/1 DCIoT59759.2024	RRCE	IEEE xplore

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Criterion: 3.3.3

Academic Year: 2023-2024

18	Prof. Avinash C M		Smart Home Automation with Smart Metering using ZigBee Technology and Deep Belief Network		2024 2nd International Conference on Intelligent Data Communicatio n Technologies and Internet of Things (IDCIoT)	International	4-6 Jan. 2024	DOI:10.1109/I DCIoT59759.2 024	RRCE	IEEE xplore
19	Dr. P. Ebby Darney		An AI- Enhanced IoT Model for Three-Way Authentication and Location Tracking in Secured Jewellery Boxes		5th International Conference on Mobile Computing and Sustainable Informatics (ICMCSI 2024)	International	18-01-24 to 19-01- 24	ISBN: 979-8- 3503-9523-5	RRCE	IEEE xplore
20	Prof.Sincy Elezebeth Kuruvilla		Predictive Parenting: An IoT-Enabled Cradle System with AI-Driven Sleep Pattern Analysis		5th International Conference on Mobile Computing and Sustainable Informatics (ICMCSI 2024)	International	18-01-24 to 19-01- 24	979-8-3503- 9523-5/24	RRCE	ResearchGate

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Criterion: 3.3.3

Academic Year: 2023-2024

21	Prof. Nandini N		Enhancing Agricultural IoT with Predictive Analytics and Reinforcement Learning Models		International Conference on Integrated Circuits and Communication Systems (ICICACS)		23.02.2024 to 24-02-2024	10.1109/ICICACS60521.2024.10499192	RRCE	IEEE xplore
22	Dr Sreenivasa Murthy.V	Cognitive Horizons : Exploring Artificial Intelligence And Machine Learning	Exploring Artificial Intelligence And Machine Learning				27.02.2024	978-9358574128		Nitya Publications
23	Sowmya G	-	Impact of Microfinance on women entrepreneurship with reference to Bengaluru	Global Paradigm Shift to Stabilize Growth	International Multidisciplinary Conference	International	2024	0378-1143	International Council for Development Research (ICDR)	
24	Dr .T Subburaj		Advanced Analysis of Disease prediction and prevention using Machine Learning	7/8/2023	IEEE 5th InterNational conference on cybernetics, cognition and machine learning applications (ICCCMLCA)	International	2023	DOI : 10.1109/ICCCMLA58983.2023.10346737	RRCE	
25	Dr. Satheesha V		Optimization of EDM Process Parameters for Inconel 718 by Machine Learning Techniques	9-11 Oct 2023	Industrial Engineering and Operations Management World Congress Detroit, Michigan,	International	2023		RRCE	

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Criterion: 3.3.3

Academic Year: 2023-2024

26	Dr. Vishwanath K C	SURVEYING ON UBI- BASED SMART FISH FARMING AQUACULT URE MONITORIN G SYSTEM								
						2024			RRCE	

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Books/ Chapters/ Conferences

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / international	Year of publication	ISBN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher	Relevant link
2022-23											
1	Dr. P. Ebby Darney	Lecture Notes in Electrical Engineering (LNEE, Volume 903)	Power Quality Analysis of High-Voltage Gain Switched LC Z Source Inverters	Distributed Computing and Optimization Techniques	ICDCO T-2021	International	2022-23	978-981-19-2281-7	RRCE	Springer	
2	Dr. P. Ebby Darney	-	IoT based Smart Shoes for Blind People	3rd International Conference on Electronics and Sustainable Communication Systems (ICESC)	ICESC	International	2022-23	978-1-6654-7972-1	RRCE	IEEE	
3	Prof. Udhyami M B	-	Distracti on and Drowsiness Detection of Vehicle Driver Using Open CV	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
4	Dr. Rangaiah L	-	Automatic milk quality analysing with billing system	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
5	Dr. Rangaiah	-	Advanced health	5th National	NCVC S-2023	National	2022-23	978-81-19042-	RRCE	Shanlax	

	L		manage ment using machine learning	Conferen ce on VLSI, Commun ication and Signal Processi ng				66-1		Publis her	
6	Dr. A Murugan andham	-	Control of long range quadcopt er using nodemcu	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
7	Dr A Murugan andham	-	Outlier detection for different applicati ons	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
8	Dr Vijaya S M	-	Heptocel lular carcinom a detection using deep learning framework	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
9	Dr. Vijaya S M	-	Encrypti on of data using aes 256 in verilog	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
10	Dr. Vijaya S M		DEVEL OPMEN T OF HEALT	5th National Conferen ce on	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	

			H MONIT ORING ROBOTI C NURSE	VLSI, Commun ication and Signal Processi ng							
11	Dr. Sunitha R	-	Recognit ion of ADHDsy ndrome in children	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
12	Dr. Sumitha Manoj	-	Power generatio n through human locomoti on using piezoelec tric sensors	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
13	Dr. Sumitha Manoj	-	Smart stairlift for disable/e lderly people using nodemcu	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
14	Dr.D Sobya	-	Fire detection and rescue system by camera using artificial intelligen ce	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
15	Dr.D.So bya	-	Ev charger using solar energy	5th National Conferen ce on VLSI, Commun	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	

				ication and Signal Processi ng							
16	Dr. Deepika J	-	Detector robo for face mask and temperat ure detection	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
17	Prof. V Sreepathi	-	Position detection for wireless charging of electric vehicles	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
18	Prof. V Sreepathi	-	Stockpile track-off approach	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
19	Prof. Lokesh k	-	LORA network based wireless communi cation and monitori ng using iot	5th National Conferen ce on VLSI, Commun ication and Signal Processi ng	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	
20	Prof. Lok esha K	-	Smart water bottle	5th National Conferen ce on VLSI, Commun ication and	NCVC S-2023	National	2022- 23	978-81- 19042- 66-1	RRCE	Shanl ax Publis her	

				Signal Processing							
21	Prof. Vani S Badiger,	-	Equipment condition monitoring system based on IoT	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
22	Prof. Vani S Badiger	-	Forest fire detection using optimized solar powered wireless sensors networks and lora technology	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
23	Prof. Chaithanya S	-	Implementation of chachandes cipher for cryptographic authentication	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
24	Prof. Chaithanyas.S	-	Design of dna-aes based cryptoprocessor for high security	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
25	Prof. Haritha K	-	Real time object motion detection using deep learning	5th National Conference on VLSI, Communication and	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	

			methods	Signal Processing							
26	Prof. Haritha K S	-	An IoT automobile robot implementation for disaster management	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
27	Prof. Santosh Chavan	-	Bone cancer detection using dnn	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
28	Prof. Santosh Chavan	-	Autonomous car	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
29	Prof. Ajay M	-	Aquafriend: smart aquaculture monitoring system	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
30	Prof. Ajay M	-	Control area network based automotive surveillance	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	

				ng							
31	Prof. M Suresh	-	Accident Detection and Alert Syatem	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
32	Prof. M Suresh	-	Intracranial brain hemorrhage detection in ct scans using deep learning	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
33	Dr J Amutharaj	FULL STACK WEB DEVELOPMENT	-	-	-	National	2022-23	978-81-19313-27-3	RRCE	Global Asan Research	
34	Dr.Neha Singhal	-	Integration of IoT for Industry Automation using Machine Learning Technique	International Conference on Digital Transformation and Intelligence (ICDI)	ICDI	International	2022-23	2251-3450	RRCE	IEEE	
35	Dr. Pruthviraj	Applied chemistry for ECE Stream	-	-	-	National	2022-23	978-81-943597-6-0	RRCE	Standard Book House	
36	Dr. P Ebby Darney	-	UAV for Ambulance Escort	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
37	Dr.R.Bal akrishna	-	Possibilities of	2nd Internati	ICTACS 2022	International	2023	978-1-6654-	RRCE	IEEE	

			prediction of covid 19 using K-Nearest Neighbor Algorithm	onal Conference on Technological Advancements in Computational Sciences (ICTACS)				7657-7			
38	Dr.R.Balakrishna	-	Air Quality Prediction using machine learning	National conference on VLSI, Communication and signal processing	NCVC S-2023	National	2023	978-81-19042-66-1	RRCE	Shanlax Publisher	
39	Dr.R.Balakrishna	-	Smart Health Monitoring with IoT: An Automated and Intelligent System for Health Management	National conference on VLSI, Communication and signal processing	NCVC S-2023	National	2023	978-81-19042-66-1	RRCE	Shanlax Publisher	
40	Dr.R.Balakrishna	-	Forest fire and wild animals detection with tree cutting	National conference on VLSI, Communication and signal processing	NCVC S-2023	National	2023	978-81-19042-66-1	RRCE	Shanlax Publisher	
41	Dr.R.Balakrishna	Java for Beginners	-	-	-	-	2023	ASSN:BO9T98QLZ6	RRCE	Amazon Kindle	
42	Dr. Usha S	-	Extended Lifetime of IoT Applications using energy saving schemes	2022 International Conference on Digital Transformation and	ICDI	International	2022	979-8-3503-9700-0	RRCE	IEEE	

				Intelligence							
43	Dr. Usha S	-	Butler Matrix Design and Simulation for 5G Applications	International conference on future trends in smart communities	IEEE	International	2022	979-8-3503-3454-8	RRCE	IEEE	
44	Dr. Usha S	-	Integration on IoT for Industry automation using machine learning technique	2022 International Conference on Digital Transformation and Intelligence	ICDI	International	2022	979-8-3503-9700-0	RRCE	IEEE	
45	Dr. Usha S	-	Fog and edge computing paradigms for emergency vehicle movement in smart city”,	IET DIGITAL Library	E-book	International	2022	9.78184 E+12	RRCE	Streaming analytics: Concepts, architectures, platforms, use cases and applications, IET press. USA	
46	Dr. Usha S	-	Event processing platforms and streaming databases for event-driven enterprises”,	IET DIGITAL Library	E-book	International	2022	9.78184 E+12	RRCE	Streaming analytics: Concepts, architectures, platforms, use cases and applications, IET press. USA	

47	Dr. Usha S	-	Smart Street Light using Wireless Development Module with LoRa WAN	National conference on VLSI, Communication and signal processing	NCVC S 23	National	2023	978-81-19042-66-1	RRCE	Shanlax Publisher	
48	Dr. Usha S	-	Applying streaming analytics methods on edge and fog device clusters	IET DIGITAL Library	E-book	International	2022	9.78184 E+12	RRCE	Streaming analytics: Concepts, architectures, platforms, use cases and applications, IET press. USA	
49	Dr. Usha S	-	House Price Prediction Using AIML Web Based	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
50	Dr. Usha S	-	Environmental Monitoring using wireless Development Module with LoRaWAN	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
51	Dr S Vijayana nd	-	Crop prediction and yield based on environmental	5th National Conference on VLSI, Communication	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	

			factors	and Signal Processing							
52	Dr S Vijayana nd	-	Women Suraksha te using smart band App	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanl ax Publis her	
53	Dr. Kamal Raj T	-	SMART BANDA GE USING RFID TAG	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanl ax Publis her	
54	Dr. Kamal Raj T	-	CNN BRAIN TUMOU R SEGME NTATIO N AND IMAGE PROCES SING	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanl ax Publis her	
55	Dr. Kamal Raj T	-	IoT based intelligent farming for soil condition tracking and water content management	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanl ax Publis her	
56	Dr. Kamal Raj T	-	EYERIS: AN AID FOR BLIND ASSIST ANCE	5th National Conference on VLSI, Communication and	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanl ax Publis her	

				Signal Processing							
57	Dr. Kamal Raj T	-	Supervised Relational Extraction	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
58	Dr. Selvi M	-	DRIVER BEHAVIOR-BASED VEHICLE ACTIVATION SYSTEM WITH DROWSINESS DETECTION	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
59	Dr. Selvi M	-	MALWARE DETECTION AND PROVIDE REMEDIES USING COUNTERMESURE SELECTION	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
60	Dr D Kirubha	-	IOT IN INDIAN AGRICULTURE USING WIRELESS SENSORS AND NETWORK	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
61	Dr D Kirubha	-	Object Detectio	5th National	NCVC S-2023	National	2022-23	978-81-19042-	RRCE	Shanlax	

			n & segregation using R-CNN	Conference on VLSI, Communication and Signal Processing				66-1		Publisher	
62	Dr D Kirubha	-	TRUST BUT VERIFY AFRAMEWORK FOR THE TRUST WORTHINESS OF DISTRIBUTED SYSTEM	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
63	Prof. Shashidhar V	-	Prediction of traffic signal violation using AI techniques	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
64	Prof. Shashidhar V	-	An Efficient Virtual Dressing Room of Augmentation Reality	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
65	Prof. Shashidhar V	-	Online smart voting system using biometric based facial and finger print detection	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	

			on image processing and CNN								
66	Prof. VM Saravanaselvan	-	Tracking and Monitoring of agricultural Food During Transportation using IOT	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
67	Prof. T. Auntin Jose	-	FACE RECOGNITION FOR ATTENDANCE MANAGEMENT	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
68	Prof. T. Auntin Jose	-	Forecasting of seismic tremors Using Machine Learning Techniques	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
69	Prof. T. Auntin Jose	-	cross age identity validation analysis using face verification	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
70	Prof. Manasa G V Kumar	-	A Blockchain-based Decentralised Framework for Unbiased Data	5th National Conference on VLSI, Communication and Signal	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	

			Processing	Processing							
71	Prof. Manasa G V Kumar	-	A Method for Creating a Smart Classroom Based on IoT	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
72	Prof. Manasa G V Kumar	-	Deep Neural Network Model For Automatic Disease Detection In Citrus Fruits And Leaves	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
73	Prof. Megha L	-	LANE DETECTION AND SELF DRIVING APPLICATIONS FOR ADAS	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
74	Prof. R.Rajkumar	-	Sign Language Recognition Using Neural Networks	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
75	Prof. R.Rajkumar	-	Human Facial Activity Recognition	5th National Conference on VLSI, Communication and Signal	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	

				Processing							
76	Prof. Deepa Konnur	-	ON-soft biometric photo encryption & decryption	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
77	Prof. Deepa Konnur	-	Facial Emotion recognition using CNN	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
78	Prof. Sunil A	-	STOCK PRICE PREDICTION USING STATE-OF-THE-ART MACHINE LEARNING ALGORITHMS	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
79	Prof. Sunil A	-	NEURAL NETWORK BASED BRAIN HEMORRHAGE DETECTION USING CT SCAN	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
80	Prof. Rashmi B R	-	Detecting Phishing Websites	5th National Conference on	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	

			using Machine learning	VLSI, Communication and Signal Processing							
81	Prof. Sriraksha	-	Enhanced Least Significant Bit Replacement Algorithm in Spatial Domain of Steganography	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
82	Prof.M.Jeniga Gensy Thepora	-	A SURVEY ON GRAPE FRUIT DISEASE DETECTION AND MONITORING SYSTEM	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
83	Prof.M.Jeniga Gensy Thepora	-	Artificial / Synthetic Human Face Generator using Generative Adversarial Network (GAN)	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
84	Prof. Hemavathi J	-	Fast and Lightweight Human Pose Estimation	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	

85	Prof. Hemavathi J	-	Development and Analysis of Pothole Detection and Alert Based on Nodemcu	5th National Conference on VLSI, Communication and Signal Processing	NCVC S-2023	National	2022-23	978-81-19042-66-1	RRCE	Shanlax Publisher	
86	Dr. T. Subburaj	Cryptocurrencies and Blockchain	-	-	-	-	-	978-93-5757-430-3	RRCE	Scientific International Publication House	
2021-22											
1	Prof. Nandini N		Speed Control of DC Motors by Using Multilayer Neural Network Parameter Tuner for PI Controller	NC VCS-2021	4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
2	Prof. Sincy Elezebeth		Vehicular Platoon Based Traffic Control System	NC VCS-2021	4th National Conference on VLSI, Communication and	National	2021-22	2319-4979	RRCE	VB International interdisciplinary	http://www.viirj.org/specialissues/SP10/Part%203.pdf

					Signal Processing					Primary research journal	
3	Dr. Ebby Darney		Fire Fighting Robot	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrce.org/rrce/wp-content/uploads/2021/12/Fire-Fighting-Robot.pdf
4	Prof. Sincy Elezebeth		Baymax: A Personal Healthcare Companion Robot	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrce.org/rrce/wp-content/uploads/2021/12/Fire-Fighting-Robot.pdf
5	Dr. Ebby Darney		Variable Frequency Pulse Control Of LLC Resonant DC-DC Converter Using RBFN-ANN Algorithm for Low Voltage Application	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrce.org/rrce/wp-content/uploads/2021/12/Fire-Fighting-Robot.pdf

			ion		ng, Man agem ent &Te chnol ogy					T - 20 22	
6	Dr. Ebby Darney		Optimi zation of battery in an Electric Vehicle	ICET EMT- 2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021- 22	-	RRC E	Pro ce edi ng s of IC ET E M T - 20 22	https://www.rcce.org/rcce/wp-content/uploads/2021/12/Final-Proceeding_ICETEMT-2022.pdf
7	Prof. Nandini N		Any Tim e Med icine	ICET EMT- 2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021- 22	-	RRC E	Pro ce edi ng s of IC ET E M T - 20 22	https://www.rcce.org/rcce/wp-content/uploads/2021/12/Final-Proceeding_ICETEMT-2022.pdf
8	Prof. Nandini N		Baymax: A Personal Healthcare Companion Robot	ICET EMT- 2022	International Conference on Emerging Trends in Engineering	International	2021- 22	-	RRC E	Pro ce edi ng s of IC ET E	https://www.rcce.org/rcce/wp-content/uploads/2021/12/Final-Proceeding_ICETEMT-2022.pdf

					ng, Man agem ent &Tech nology					M T - 20 22	
9	Prof. Sincy Elezebet h		Experim ental Based Batteryless Solar energy and Regener ation Method	ICET EMT- 2022	International Conference on Emer ging Tren ds in Engi neeri ng, Man agem ent &Tech nology	Internati onal	2021- 22	-	RRC E	Pro ce edi ng s of IC ET E M T - 20 22	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICETEMT-2022.pdf
10	Prof. Udhyami M B		Variable Frequen cy Pulse Control Of LLC Resonan t DC-DC Convert er Using RBFN- ANN Algorith m for Volta ge Appli cation	ICET EMT- 2022	International Conference on Emer ging Tren ds in Engi neeri ng, Man agem ent &Tech nology	Internati onal	2021- 22	-	RRC E	Pro ce edi ng s of IC ET E M T - 20 22	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICETEMT-2022.pdf
11	Prof. Avinash CM		Microco ntroller Based Electric Vehicle Dc Motor Monitori ng System and Automat ically	ICET EMT- 2022	International Conference on Emer ging Tren ds in Engi neeri	Internati onal	2021- 22	-	RRC E	Pro ce edi ng s of IC ET E	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICETEMT-2022.pdf

			Shut Down in Fault		ng, Managem ent & Technology					M T - 20 22	
12	rof. Prutha G		Smart Irrigation for Agriculture using Renewable Resources	ICET EMT-2022	rnati onal Conferenc e on Emer ging Trends in Engi neeri ng, Man agem ent & Technology	Internati onal	2021-22	-	RRC E	Pro ce edi ng s of IC ET E M T - 20 22	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICETEMT-2022.pdf
13	Prof. Bharathi V		Variable Frequency Pulse Control Of LLC Resonant DC-DC Converter Using RBFN-ANN Algorithm for Voltage Application	ICET EMT-2022	rnati onal Conferenc e on Emer ging Trends in Engi neeri ng, Man agem ent & Technology	Internati onal	2021-22	-	RRC E	Pro ce edi ng s of IC ET E M T - 20 22	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICETEMT-2022.pdf
14	Prof. Udhyami M B		Smart Industrial Monitoring System Using IoT	ICET EMT-2022	rnati onal Conferenc e on Emer ging Trends in Engine ering,	Internati onal	2021-22	-	RRC E	Pro ce edi ng s of IC ET E M T -	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICETEMT-2022.pdf

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					Management & Technology						
15	Prof. Avinash CM		Pedelec-The Pedal Electric Cycle	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
16	Prof. Pruthi G		A Portable Device for Monitoring Asthma	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
17	Prof. Bharithi V		Bladeless Windmill Using Piezoelectric Plates	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
					International						https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

18	Prof. Udhayam iMB		Smart Helmet Sensor for Rider and Pillion Rider	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
19	Dr. Rangiah L		Performance analysis of low power and GHz throughput based Network on Chip for streaming data transmission on FPGA	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
20	Dr. Rangiah L		Commercial Power Saver	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
21	Dr. Rangiah L		A Novel Approach for a Smart Indoor Farm	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

					Trends in Engineering, Management & Technology					2022	E MT-2022.pdf
22	Dr. A Muruganandham		Real Time Anomaly Detection in Pharmaceutical Pills using Machine Vision And Image Processing	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rjce.org/rjce/wp-content/uploads/2021/12/Final-Proceeding_ICET_E MT-2022.pdf
23	Dr. A Muruganandham		Pi Based Crippled Person Device	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rjce.org/rjce/wp-content/uploads/2021/12/Final-Proceeding_ICET_E MT-2022.pdf
24	Dr. Punal M Arabi		Diagnosis of Skin Cancer Through Classification of Melanoma and Nevus Using RVM	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rjce.org/rjce/wp-content/uploads/2021/12/Final-Proceeding_ICET_E MT-2022.pdf
					International						https://www.rjce.org/rjce/wp-content/uploads/2021/12/Final-Proceeding_ICET_E MT-2022.pdf

25	Dr. Vija ya S M		Multiple Parameter Patient Health Monitoring System	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
26	Dr. Vija ya S M		Offline Voting System Using Two Factor Authentication	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
27	Dr. Vija ya S M		Bizarre Activities Recognition Undersurveillance Camera	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
28	Dr. Sumitha Manoj		Greenhouse Monitoring and Controlling using the Internet of Things	ICET EMT-2022	International Conference on Emerging Trends in	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

			s (IoT)		Engine ering, Manag ement & Techno logy						
29	Dr. Sum itha Man oj		Smart city alert manage ment systems for rules violator s	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in	Internat ional	2021 - -22		RRC E	Proce eding s of ICET EMT - 2022	https://www.rce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_E

					Engineering, Management & Technology						ICET-2022.pdf
30	Dr. Sumitha Manoj		Multi modal Human-robot interaction	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
31	Dr. R Ganagadhar Reddy		Women Safety Video Surveillance Autonomous Security Night Patrolling Robot	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
32	Dr. R Ganagadhar Reddy		Hybrid Electric Vehicle With Intelligent On Board Diagnosis System	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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33	Dr. R Gan gadha r Red dy		Monitori ng Social Distanci ng for Covid 19 Using Open CV Comput er Vision and Deep Learnin g	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding-ICET-EMT-2022.pdf
34	Dr.S unit ha R		Behavio ral Based Student' s Stress Detectio n with Attenda nce Manage ment System	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding-ICET-EMT-2022.pdf
35	Dr. Suni tha R		Design and simulat ion of butler matrix for 5G and other wireless applicat ions	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding-ICET-EMT-2022.pdf
36	Dr. D. Sobya		Smart Safety Supervis ing	ICET EMT- 2022	rnation al Confer ence on	Internat ional	2021 -22	-	RRC E	Proce eding s of	https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding-ICET-EMT-2022.pdf

			System for Sewage Workers	2022	Emerging Trends in Engineering, Management & Technology				ICET EMT - 2022	21/12/Final-Proceeding_ICET_EMT-2022.pdf
37	Dr. D. Sobyana		Smart trolley system for automated billings using Raspberry PI	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22		RRC E	Proceedings of ICET EMT - 2022 https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
38	Dr. D. Sobyana		Multipurpose Student Smart Card	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22		RRC E	Proceedings of ICET EMT - 2022 https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
39	Prof. Sreepathi V		Wastewater Treatment Using IOT	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22		RRC E	Proceedings of ICET EMT - 2022 https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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40	Prof. Vani S Badiger		Multiple symptoms technique for detecting Parkinson's disease	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
41	Prof. Vani .S.B Badiger		Wireless Sensors Network for Environmental Radiation Monitoring Using IoT	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
42	Prof. Santosh Chavan		Improved the efficiency of IoT in agriculture by	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
43	Prof. Lokesh K		AI Based Smart Voice Assistan	ICET EMT-2022	International Conference on Emerging	International	2021-22	-	RRC E	Proceedings of ICET	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-

			ce For Rural Peoples		ng Trends in Engineering, Manag ement & Techno logy					EMT - 2022	Proceedi ng ICET E MT- 2022.pdf
44	Prof. Lok esha K		Artifici al Intelleg ence for Fruit Calorie s Estimati on and BMI Predicti on	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceedi ng ICET E

					Engineering, Management & Technology						ICET-2022.pdf
45	Prof. Santosh G		Real time vehicle signal breaking, vehicle detection and speed tracking using OpenCV and RFID	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
46	Prof. Ajay.m		IoT Based Smart Mirror	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
47	Prof. Chaitanya S		Data Authentication for Web of Things (WoT) by using Secure Hash Algorithm-3 (SHA-3) and Salting	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

			Forum		&Technology						
48	Prof. Chaitanya S		Network Optimization with RF Heat Map Using Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
49	Prof. Haritha .K. Sivaraman		Minimizing the Energy Consumption and Enhancing the Throughput in WSN using Advanced LEACH Protocol	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
50	Dr. Rangiah L		Minimizing the Energy Consumption and Enhancing the Throughput in WSN using Advanced LEACH Protocol	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
51	Prof. Hari thak S		Revocable Attribute Based Encryption	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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55	Prof Deepika.J		Vanet : Simulation and Detection of Black Hole Using NS-2 Tool	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
56	Prof. Deepika J		Stress Detection Using Bio Sensors and Artificial Intelligence	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
57	Dr. Rangiah L		A Novel Approach For An Integrated Smart Home And Agriculture Model	NC VCS-2021	4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
58	Dr. Rangiah L		Cloud Based Automated Waste Segregation Using ML	NC VCS-2021	4th National Conference on VLSI, Communication and	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research	http://www.viirj.org/specialissues/SP10/Part%203.pdf

					Signal Process ing					Journal	
59	Dr. A. Mur ugan a ndha m		Augum ented Reality student card	NC VCS- 2021	ual 4th Nationa l Confere nce on VLSI,	Nationa l	202 1-22	2319- 4979	RRCE	VB Inter natio nal	http://ww w.viirj.or g/ specialiss ues/SP10 /Part%20 3.pdf

					Communication and Signal Processing					interdisciplinary research journal	
60	Dr. Vijaya S M		Strategies to Detect COVID-19 and Measures to Prevent It	NC VCS-2021	4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
61	Dr. P. Bhuvaneshwari		Smart Personal Protective Equipment Using Raspberry Pi	NC VCS-2021	4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
62	Dr. P. Bhuvaneshwari		Autonomous Army Robot For Border Surveillance	NC VCS-2021	4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
63	Dr. R. Ganagar		Smart Approach For Groundwater Recharge	NC VCS-2021	4th National Conference on VLSI,	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf

	Reddy		ing By Rain-Water Harvesting		Communication and Signal Processing					plinary research journal	/Part%203.pdf
64	Dr. R Gan gadhar Reddy		Green Way For Ambulance By Automatic Control Of Traffic Lights	NC VCS-2021	ual 4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
65	Dr. Sunitha R		Fake Indian Currency note recognition using python	NC VCS-2021	ual 4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
66	Dr. Sunitha R		Detection of lung cancer using image enhancement and ANN	NC VCS-2021	ual 4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
67	Prof. San tosh Chavan		Children Security and Tracking with an Alert System	NC VCS-2021	ual 4th National Conference on VLSI, Commu	National	2021-22	2319-4979	RRCE	VB International interdisciplinary	http://www.viirj.org/specialissues/SP10/Part%203.pdf

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68	Prof. Chaitanya		Automatic Cow Milk Extractor	NC VCS-2021	ual 4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
69	Prof. Haritha. K. Sivaraman		Manasvita- Pre Detection Of Suicidal Tendencies	NC VCS-2021	ual 4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
70	Prof. Haritha. K. Sivaraman		Color based Vegetable Cutter & Sorter using Arduino	NC VCS-2021	ual 4th National Conference on VLSI, Communication and Signal Processing	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf
71	Prof. Deepika J		E Sight for Visually Challenge	NC VCS-2021	ual 4th National Conference on VLSI, Communication	National	2021-22	2319-4979	RRCE	VB International interdisciplinary research journal	http://www.viirj.org/specialissues/SP10/Part%203.pdf

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72	Prof. Deepi ka J		Automat ic Speed Control and Acciden t Avoidan ce of Vehicla	NC VCS- 2021	ual 4th Nationa l Confere nce on VLSI, Communi cation and Signal Process ing	Nationa l	202 1-22	2319- 4979	RRCE	VB Inter nation al inter disci pli nary resea rch journa l	http://www.viirj.org/specialissues/SP10/Part%203.pdf
73	Prof. Kam alaka r G K		Study of previous concrete by using polypro pylene fibre	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET-EMT-2022.pdf
74	Prof. Kam alaka r G K		Review on the durabilit y of concrete by using waste foundry	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2023	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-

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75	Prof. Gan gadh ar N		Preparation of Cellular Lightweight concrete blocks with addition of plastic wastes	ICET EMT- 2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 - -22		RRC E	Proceedings of ICET EMT - 2024	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding ICET EMT-2022.pdf
76	Prof. Kav ya M P M		A Study on Behavior of Beam Element By Using Controlled Permeable Formwork Liner (CPF)	ICET EMT- 2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 - -22		RRC E	Proceedings of ICET EMT - 2025	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding ICET EMT-2022.pdf
77	Prof. Kav ya M P M		A Study on Strength and Surface Quality of Concrete Wall Member Using Controlled Permeable Formwork	ICET EMT- 2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 - -22		RRC E	Proceedings of ICET EMT - 2026	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding ICET EMT-2022.pdf

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78	Prof. Kavya M P M		Study of flexural behavior and corrosion control of concrete beams reinforced with wrapped glass fiber reinforced polymer	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2027	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
79	Prof. Malarvizhi .M.C		Analysis and Design of Multistorey Building (G+7) using ETABS Software	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2028	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
80	Prof. Malarvizhi .M.C		Bamboo as a reinforcement material	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2029	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
81	Prof. Malarvizhi		Propagation of cracks	ICET EMT-	International Conference	International	2021 -22	-	RRC E	Proceedings of	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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82	Prof. Ashwin L.K		Pushover analysis of RC Structures	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2031 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
83	Prof. Ashwin L.K		Crop Water Estimation	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2032 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
84	Prof. Ashwin L.K		Measurement of evaporation using pan evaporation	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2033 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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85	Prof. Ash win i L.K		Improvi ng Seismic Resista nce of The structur e Using Concret e Jacketti ng	ICET EMT- 2022	ernation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 - 22	-	RRC E	Proce eding s of ICET EMT - 2034 https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding_ICET_EMT-2022.pdf
86	Prof. Shal ini G V		Determi nation of characte ristic strength with the influenc e of oyster shell calcium carbona te in laterized concrete	ICET EMT- 2022	ernation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 - 22	-	RRC E	Proce eding s of ICET EMT - 2035 https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding_ICET_EMT-2022.pdf
87	Prof. Shal ini G V		Study on Strength Properti es of Municip al Solid Waste Ash in Concrete	ICET EMT- 2022	ernation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 - 22	-	RRC E	Proce eding s of ICET EMT - 2036 https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding_ICET_EMT-2022.pdf
88	Prof. Gan gadha r N		Develop ment of low cost nanocell ulose based	ICET EMT- 2022	ernation al Confer ence on Emergi	Internat ional	2021 - 22	-	RRC E	Proce eding s of ICET https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding_ICET_EMT-2022.pdf

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89	Dr.S.Usha		Data warehouse design for business intelligence and	ICRT TEAS 2021	International conference on recent trends in	International	2021 -22	-	RRC E	Proceedings of ICET EMT -	https://www.rrce.org/rrce/wp-content/uploads/2021/12/Final-

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90	Dr.S.Usha		Covid - 19 cases detection using deep neural networks with x-ray images	ICRT TEAS 2021	International conference on recent trends in technology, engineering and Applied science	International	2021 - 22		RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET-EMT-2022.pdf
91	Prof. Prabakaran J		Prediction Of Breast Cancer In Fine Needle Aspiration Images Data Using Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 - 22		RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET-EMT-2022.pdf
92	Prof. Auntin Jose T		Leaf Disease Detection And Classification Based On Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 - 22		RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET-EMT-2022.pdf
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94	Prof. Devi T		House Price Prediction In Urban Using Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrcet.org/rce/wp-content/uploads/2021/12/Financial-Proceeding_ICET_EMT-2022.pdf
95	Dr.D. Sivakumar		Multiclass Pathology Classification In A Voice Signal Using Deep Learning Technique	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrcet.org/rce/wp-content/uploads/2021/12/Financial-Proceeding_ICET_EMT-2022.pdf
96	Prof. Gayathri		Automated Sign Language Interpreter Using Data Gloves	ICET EMT-2022	International Conference on Emerging Trends in	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrcet.org/rce/wp-content/uploads/2021/12/Financial-Proceeding_ICET_EMT-2022.pdf

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97	Prof. Shashidar		Smart Assistive Model For Deaf And Dumb And Normal People	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rice.org/rice/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
98	Prof. Srinivas		Detection Of Adulteration In Fruits Using Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rice.org/rice/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
99	Prof. Prabakaran J		Prediction Of Breast Cancer In Fine Needle Aspiration Images Data Using Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rice.org/rice/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
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100	Prof. Pooja		Analysis And Evaluation Of Exoplanets Resemblant To Terra	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
101	Prof. Chaitra		Detection Of Air Pollutants Using Supervised Machine Learning Algorithm	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
102	Prof. Yashaswini		Real Time Weather Prediction & Air Pollution Sensing Using IOT And Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
103	Dr.S.Usha		Detecting Counterfeit News With Deep Learning	ICET EMT-2022	International Conference on Emerging Trends in	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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10 4	Dr.D. Siva ku mar		Enhanci ng The Perform ance Of Automat ed Diagnos is Of Soft Tissues And Tumors Using	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engineeri ng,	Internat ional	2021 - -22		RRC E	Proce eding s of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET-EMT-2022.pdf

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105	Prof. Kavayashree		Detection Of The Prognosis Rate Of Kidney Disease	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
106	Dr.S.Usha		Automated Classroom Monitoring Using Iot	ICET EMT-2022	International conference on recent trends in Engineering, Management & Technologies	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
107	Dr.D. Sivakumar		Path Detection And Classification For Self-Driving Cars Using Deep Learning Technique	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
108	Prof. Prabhar		Voice Based Email	ICET EMT-	International Conference	International	2021-22	-	RRC E	Proceedings of https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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109	Prof. Prabhakaran J		Prediction Of Cardiovascular Diseases Using Iot And Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding-ICET-EMT-2022.pdf
110	Prof. Jayasri		Fake Accounts Detection On The Social Network	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding-ICET-EMT-2022.pdf
111	Prof. Saravana Perumal		Video Compression For Surveillance Application Using Deep Neural Network	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding-ICET-EMT-2022.pdf

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11 2	Prof. Shas hidar V		Iot Based Smart Waste Segrega tion And Garbage Level Monitor ing System	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 - 22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding-ICET-EMT-2022.pdf
11 3	Dr.D. Kiru bha		Image Forgery Detectio n Using Machine Learning	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 - 22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding-ICET-EMT-2022.pdf
11 4	Prof. Mah antes h		Detectio n Of Distribut ed Denial Of Service Attacks In Software Defined Network s	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 - 22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding-ICET-EMT-2022.pdf
11 5	Prof. Prab ahar an J		Odour Detectio n And Controlli ng In	ICET EMT- 2022	rnation al Confer ence on Emergi	Internat ional	2021 - 22	-	RRC E	Proce eding s of ICET	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding-ICET-EMT-2022.pdf

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116	Prof. Saravana Perumal		Hybrid Application For Connecting Farmers	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 - 22		RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding-ICET-EMT-2022.pdf
117	Dr.M.S elvi		Ethereum Blockchain Based Complaint Registration System	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 - 22		RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding-ICET-EMT-2022.pdf
118	Dr.M.S elvi		Detection Of Covid-19 In Chest X-Ray Image Using CLAHE And Convolutional Neural Network	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 - 22		RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding-ICET-EMT-2022.pdf
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120	Prof. Mahantesh		Classification Of Smart Irrigation System	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
121	Prof. Srinivas		Stock Market Prediction Using Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
122	Prof. Devi T		Cardiovascular Disease Prediction Using Ensemble Method	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
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123	Dr.Kamal Raj		Finding Missing Person Using Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
124	Prof. Saravana Perumal		Identity Based Distributed Decryption Scheme For Personal Health Record Sharing System	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
125	Prof. Aun tin Jose T		Handwriting Generation Using Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
126	Prof. Manasa GV Kumar		Machine Learning Techniques To Detect And Classify Malware	ICET EMT-2022	International Conference on Emerging Trends in	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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127	Prof. ManasaGV Kumar		A Model For Prediction Of Autism Spectrum Disorder	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rrcet.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
128	Dr.S.Usha	applied learning algorithms for intelligent IoT	Trends and Transition in the machine learning (ML) Space			International	Oct 2021		RRC E	https://www.taylorfrancis.com/books/edit/10.1201/9781003119838/applied-learning-algorithms-intelligent-1003petra-chemrah-usa-sakthivel-susila-nagarajan
129	Dr.S.Usha	applied learning algorithms for intelligent IoT	Conspectus of K-Means Clustering Algorithm			International	Oct 2021		RRC E	https://www.taylorfrancis.com/books/edit/10.1201/9781003119838/applied-learning-algorithms-intelligent-1003petra-chemrah-usa-sakthivel-susila-nagarajan

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130	Dr.S.Usha	applied learning algorithms for intelligent IoT	Regression Algorithms in Machine Learning		International	Oct 2021		RRC E		https://www.taylorfrancis.com/books/edit/10.1201/9781003119838/applied-learning-algorithms-intelligent-iot usha-sakthivel-susilagan
131	Prof. Rajeshwari S		Unusual Event Detection for Enhancing ATM security	IJIRE EICE	International	2021-22	-	RRCE	IJIRE EICE	https://ijireeice.com/wp-content/uploads/2021/07/IJIREEICE.2021.9708.pdf
132	Prof. Rajeshwari S		Cyber Space of Issue Relate to Wild Creature Intrusion Detection	IJIRE EICE	International	2021-22	-	RRCE	IJIRE EICE	https://ijireeice.com/wp-content/uploads/2021/07/IJIREEICE.2021.9708.pdf

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133	Dr Ne ha Sin gha l		Covid -19 Monito ring and Detecti on Band	IJISR	International Journal of Innov ative scien ce and research	Internat ional	202 1-22	-	RRCE	IJISRT	https://ijisrt.com/assets/uploads/files/IJISRT21JUL771 (1).pdf

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134	Prof. Ashwini. R Mali patil		Covid -19 Monitoring and Detection Band	IJISR	International Journal of Innovative science and research technology	International	2021-22	-	RRCE	IJISRT	https://ijisrt.com/assets/uploads/files/IJISRT21JUL771 (1).pdf
135	Dr . Amut haraj .J		Segmentation and Classification of Glaucoma using U-Net with Deep learning Model	HJHCE	dawi Journal of Health Care Engineering	International	2021-22	-	RRC E	HJHCE	https://downloads.hindawi.com/journals/jhe/2022/1601354.pdf
136	Dr . Amut haraj .J		A Torn ACL Mapping in Knee MRI Images Using Deep Convolution Neural Network with Inception-V3	HJHCE	dawi Journal of Health Care Engineering	International	2021-22	-	RRC E	HJHCE	https://downloads.hindawi.com/journals/jhe/2022/7872500.pdf
137	Dr . Amut haraj .J		Artificial Intelligence-Based Security Protocols to Resist Attacks in Internet of	HJHCE	dawi Wireles Communications and Mobile Computing	International	2021-22	-	RRCE	HJHCE	https://downloads.hindawi.com/journals/wcmc/2022/1440538.pdf

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138	Dr . Amutharaj .J		Optimization of Smart Mobile Device Work Time Using an Optimal Decision Tree Classifier and Data Caching Technique in on Premise Network	IJCNA	International Journal of Computer Networks and Applications	International	2021-22	-	RRCE	IJCNA	https://www.ijcna.org/Manuscripts/IJCNA-2021-O-52.pdf
139	Dr . Amutharaj .J		Overhead Cross Section Sampling Machine Learning based Cervical Cancer Risk Factors Prediction	TOJQI	Indian Online Journal of Qualitative Inquiry	International	2021-22	-	RRCE	TOJQI	https://philarchive.org/archive/PETOCSS
140	Dr . Amutharaj .J		Data Security on Cloud by Cryptographic Methods Using Machine Learning Techniques	IJCSNS	SNS International Journal of Computer Science and Network Security	International	2021-22		RRC E	IJCSNS	http://paper.ijcsns.org/07_book/202205/20220549.pdf
141	Dr . Amutharaj .J		Decision Tree based Classification of Profiled	IEEE	NTCON 2021	International	2021-22	-	RRC E	Proceedings of	https://ieeexplore.ieee.org/document/9

	haraj .J		Mobile Device Resource Status Information for Data Offloading in Private Network						IEEE - 2022	6 88177
142	Dr. Neha		Towards frequent Itemset Mining on encrypted cloud data with practical privacy protection	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
143	Dr. Neha		Passport creating and Verifying Proof in a Secure and Private Environment	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
144	Dr. Neha		Data Access Control for Cloud Storage with Secure and expressive Cryptography and Cloud	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rice.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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145	Dr. Neha		Predictive Analysis For Big Mart Sales Using Machine Learning Algorithms	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
146	Dr. Neha		Access Control For Time Sensitive Data in the Pubic Cloud Using Time and Attribute Factor Together	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
147	Dr. Neha		A Scalable Attribute Based Access Control Scheme with flexible delegation cum Sharing of Access Privileges for Cloud Storage	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
14	Dr.		Optimizing Informa	ICET	International Conference	International	2021	-	RRC	Proceeding https://www.rgce.org/rce/wp-content/u

8	Neha		ion Leakage in Multiclo ud Storage Services	EMT- 2022	on Emergi ng Trends in Engine ering, Manag ement & Techno logy	ional	-22		E	s of ICET EMT - 2022	ploads/2021/12/Final-Proceeding_ICET-EMT-2022.pdf
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149	Dr. Neha		Detecti on of Depress ion in Social Media Messag es using Python Reflex	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceeding s of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
150	Dr. Neha		Intellige nt Traffic Monitor ing System	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceeding s of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
151	Dr. Neha		For MultiAu thority Cloud Storage Secure and Effectiv e Access based Control	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceeding s of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
152	Dr. Neha		Emotio n Recogn ition by Textual Tweets Classifi cation Using	ICET EMT-2022	International Conference on Emerging Trends	International	2021 -22	-	RRC E	Proceeding s of ICET EMT -	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

			Voting Classifier		in Engineering, Management & Technology				2022	2022.pdf
153	Dr. Neha		Agricultural Crop Recommendation based on Productivity and Season	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
154	Dr. Neha		Detecting Face Accounts in Social Media	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
155	Dr. Neha		Fire Detection and Extinguishing Robots	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
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156	Dr. Neha		Heart Disease Prediction Using ML	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	/rrce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
157	Dr. Neha		Crime Prediction by State	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrcet.org/rrece/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
158	Dr. Kartikeyan M		Investigation of Mechanical and wear properties of Cu-Coconut Shell ash alloy prepared by Powder Metallurgical Technique	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrcet.org/rrece/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
159	Dr. Anand A		Hands Free Sanitization Gate and Sanitizer Dispenser	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrcet.org/rrece/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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16 0	Prof. Radh akris hna		Experim ental investiga tion of Mechani cal Properti es of Woven Glass, Bamboo and Jute Fibres Reinforc ed with Epoxy Composi tes.	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement &Tech nology	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rgce.org/rfce/wp-content/uploads/2021/12/Final-Proceeding_ICET_E MT-2022.pdf
16 1	Prof . K S Ma dh u		Develop ment of automat ic feeder for sericult ure	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement &Techno logy	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rgce.org/rfce/wp-content/uploads/2021/12/Final-Proceeding_ICET_E MT-2022.pdf
16 2	Prof . K S Ma dh u		Experim ental Study on Heat Transfer Character istics of Helical Coil Heat Exchang er with Varying Pipe Diamete r for Differen	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement &Tech	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rgce.org/rfce/wp-content/uploads/2021/12/Final-Proceeding_ICET_E MT-2022.pdf

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16 3	Prof. Tha nuj Kum ar M		Unman ned Any Terrain Defense Vehicle” (UATD V)	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engineeri ng.	Internat ional	2021 - -22		RRC E	Proce eding s of ICET EMT - 2022	https://www.rice.edu/rce/wp-content/uploads/2021/12/Final-Proceedings-ICET-E

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164	Prof. Thannuj Kumar M		UNMANNED AERIAL VEHICLE WITH VERTICAL LIFT AND LANDING TECHNOLOGY FOR DEFENCE AND SURVEILLANCE	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrcet.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
165	Dr. Vishwanath K C		A Study on Automated Fire Extinguisher	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrcet.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
166	Dr. N. Sreenivasulu Reddy		A Comprehensive Review on Double Different Types of Inserts Used in Flat	ICET EMT-2022	International Conference on Emerging Trends in Engineering,	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rrcet.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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167	Dr. N. Sreenivasulu Reddy		A Comprehensive review on plano convex lenses for different engineering applications	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
168	Dr. N. Sreenivasulu Reddy		Review of Development on Flat Plate Solar Collectors for Heat Transfer Enhancement using Reflectors	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
169	Prof. Priyanka V Gudada		Block chain in AI: Review and Open Research Challenge	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
170	Prof. Priyanka		Fitness that Fits Using	ICET EMT-	International Conference	International	2021-22	-	RRC E	Proceedings of	https://www.rce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

	V Gudada		Machine Learning	2022	on Emerging Trends in Engineering, Management & Technology					ICET EMT - 2022	21/12/Financial-Proceeding-ICET-EMT-2022.pdf
171	Prof. Priyanka V Gudada		Stock Price Prediction Model Using Machine Learning	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-		RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding-ICET-EMT-2022.pdf
172	Prof. Priyanka V Gudada		Monitor Student Attention in e-Learning Using Python	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-		RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding-ICET-EMT-2022.pdf
173	Dr. T Subburaj		Cryptography Based Dynamic Access Control in Cloud	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-		RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Financial-Proceeding-ICET-EMT-2022.pdf

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17 4	Dr. T Subbu raj		Forecast ing of Commu nication Skill and Recogni zing Personal ity Traits using Small Video Intervie w Agent	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
17 5	Dr. T Subbu raj		For Multiaut hority Cloud Storage, Secure and Effectiv e Attribut e Based Access Control	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
17 6	Dr. T Subbu raj		Tiredne ss Detectio n in Real Time using Eye State Evolutio n	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in Engine ering, Manag ement & Techno logy	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
17 7	Dr. T Subbu raj		Cryptog raphy Based Dynam ic Access	ICET EMT- 2022	rnation al Confer ence on Emergi	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

			Control in Cloud		ng Trends in Engine ering, Manag ement & Techno logy					EMT - 2022	Proceedi ng ICET E MT- 2022.pdf
17 8	Dr. T Subbu raj		Contem parize the Loan Accepte nce Predicti on System Based on	ICET EMT- 2022	rnation al Confer ence on Emergi ng	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT -	https://www.rrce.org/rrce/wp-content/uploads/2021/12/Final-

			ML Approach		Trends in Engineering, Management & Technology				2022	Proceeding ICE TE MT-2022.pdf
179	Prof. Deepa KR		Intelligent Traffic Monitoring System	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22		RRC E	Proceedings of ICET EMT - 2022 https://www.rrcetgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
180	Prof. Deepa KR		Heart Disease Prediction using ML	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22		RRC E	Proceedings of ICET EMT - 2022 https://www.rrcetgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
181	Prof. Deepa KR		Access Control for Time Sensitive Data in Public Cloud using Time & Attribute Factors Together	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22		RRC E	Proceedings of ICET EMT - 2022 https://www.rrcetgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

182	Prof. Deepa K R		Detection of Depression in Social Media Messages using Python Regex	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
183	Prof. Deepa K R		A Scalable Attribute Based Access Control Scheme With Flexible Delegation Cum Sharing of Access Privileges for Cloud Storage	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
184	Prof. Deepa K R		Towards Frequent Itemset Mining On Encrypted Cloud Data with Practical Privacy Protection	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
18	Prof.		Agricultural Crop	ICET	International Conference	International	2021	-	RRC	Proceeding	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

5	Dee pa K R		Recommendation Based on Productivity & Season	EMT-2022	on Emerging Trends in Engineering, Management & Technology	ional	-22		E	s of ICET EMT - 2022	https://www.rgce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
186	Prof. Dee pa K R		Predictive Analysis for Big Mart Sales using ML Algorithm	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
187	Prof. Dee pa K R		Fire Detection and Extinguishing Robot	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
188	Prof. Dee pa K R		Detecting Fake Account on Social Media	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021 -22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org.in/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf

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189	Prof. Deepa K R		Data Access Control for Cloud Storage with Secure & Expressive Cryptography	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
190	Prof. Deepa K R		Optimizing Information Leakage in Multi Cloud Storage Service	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
191	Prof. Deepa K R		PASSPORT: Creating & Verifying Proofs in a Secure & Private Environment	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022 https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
192	Dr. Jobish John	Carbon Nanotubes: Redefining the World	Carbon Nanotubes Reinforced Natural Rubber			International		ISBN 978-1-83881-185-3. IntechOpen Publi	RRC E	Intech Open https://www.intechopen.com/chapters/75396

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19 3	Dr. K S Kri shn a Ku mar		Ion beam irradiati on effects on the characte ristics of PD64C	ICET EMT- 2022	rnation al Confer ence on Emergi ng Trends in	Internat ional	2021 -22	-	RRC E	Proce eding s of ICET EMT - 2022	https://www.rrce.org/rrce/wp-content/uploads/2021/12/Final-Proceeding_ICET_E

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194	Dr. Sudhakar A		Green synthesis and applications of nanoparticles	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
195	Dr. AS Hari prasad		Quintic to decic order quadrilateral finite elements meshing	ICET EMT-2022	International Conference on Emerging Trends in Engineering, Management & Technology	International	2021-22	-	RRC E	Proceedings of ICET EMT - 2022	https://www.rgce.org/rce/wp-content/uploads/2021/12/Final-Proceeding_ICET_EMT-2022.pdf
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1	Dr.R.Balakrishna	Python Programming and Its Applications	-	-	-	International	2021	Bo9KT7R3M9	RRC E	River Publications	https://www.amazon.in/dp/B09KT7R3M9
2	Dr.S.Usha	Applied Algorithms for Intelligent IoT	-	-	-	International	2021	978-1003-11-9838	RRC E	Auerbach Publications	https://doi.org/10.1201/9781003119838

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3	Dr.S.Usha	-	Real Time Path Planning using Intelligent Transportation System for Hybrid VANET	IEEE International conference on “Power, Energy, Control and Transmission Sysytem”	IEEE International conference on “Power, Energy, Control and Transmission Sysytem”	International	2020	978-1-7281-1084-4	RRC E	IEEE	Real Time Path Planning using Intelligent Transportation System for Hybrid VANET IEEE Conference Publication IEEE Xplore
4	Dr.S.Usha	Impact of cloud security in digital twin	RRCE	-	-	International	2020	2278-3075	RRC E	Elsevier Advances in Computer	-
5	Mr. Srinivasa R	Facial Recognition Voting System	Recent Trends in Computer Science and Information Technology (ICRCSI IT) - 20	Proceedings of online “International Conference on Recent Trends in Computer Science & Information Technology” ICRCSIT – 20	International Conference on Recent Trends in Computer Science & Information Technology” ICRCSIT – 20	International	17th & 18th June 2020	978-93-80831-66-4	RRC E		https://www.smea.c.in/assets/images/Proceedings%20of%20ICRCSIT.pdf
6	Prof. Sreepathi V	Technical Advancements of Machine Learning	An automated glaucoma detection model to estimate	-	-	International	2021	978-981-33-4697-0 (Print ISBN) 978-981-33-4698-7 (Online	RRC E	Springer publication	https://link.springer.com/chapter/10.1007/978-981-33-

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7	Dr.Sumitha Manoj	-	Haze Removal using Image Processing	-	-	International	2021	13:978-620-3-84022	RRC E	LAMBERT PUBLICATION	https://www.morebooks.de/store/gb/book/haze-removal-system-using-image-processing/isbn/978-620-3-84022-3
8	Dr. M Karthikeyan	-	A view of Artificial Neural Network Models in Different Application Areas	E3S Web of Conference	E3S Web of Conference	International	2021	2267-1242	RRC E	-	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/63/e3sconf_icpeam2020_03001/e3sconf_icpeam2020_03001.html
9	Dr. N Sreenivasulu Reddy	-	Analysis of tube-in-tube copper helical heat exchanger to improve heat transfer	material today	International Conference on Advanced Materials and Modern Manufacturing	International	2021	https://doi.org/10.16/j.matpr.2020.11.043	RRC E	Elsevier	https://www.science-direct.com/science/article/pii/S2214785320386442?via%3Dihub

10	Dr. K C Vishwanath	-	Analysis of tube-in-tube copper helical heat exchanger to improve heat transfer	material today	International Conference on Advanced Materials and Modern Manufacturing	International	2021	https://doi.org/10.16/j.matpr.2020.11.043	RRC E	Elsevier	https://www.sciencedirect.com/science/article/pii/S2214785320386442?via=ihub
11	Dr. M Karthikeyan	-	Analysis of tube-in-tube copper helical heat exchanger to improve heat transfer	material today	International Conference on Advanced Materials and Modern Manufacturing	International	2021	https://doi.org/10.16/j.matpr.2020.11.043	RRC E	Elsevier	https://www.sciencedirect.com/science/article/pii/S2214785320386442?via=ihub
12	Dr. Vishwanath K.C	-	Transient Heat Transfer Analysis Of Dimpled Rod	IOP Conference Series: Materials Science and Engineering	International Conference on Frontiers in Engineering Science and Technology (ICFEST 2020)	International	2020	doi:10.1088/1757-899X/1065/1/012034	RRC E	IOPScience	https://iopscience.iop.org/article/10.1088/1757-899X/1065/1/012034
13	Dr. Sreenivasulu Reddy	-	Transient Heat Transfer Analysis Of Dimpled Rod	IOP Conference Series: Materials Science and Engineering	International Conference on Frontiers in Engineering Science and Technology (ICFEST 2020)	International	2020	doi:10.1088/1757-899X/1065/1/012034	RRC E	IOPScience	https://iopscience.iop.org/article/10.1088/1757-899X/1065/1/012034

14	Dr. Vishwanath K.C	-	Heat Transfer Analysis of Spiral Heat Exchanger Cooled using Nanofluids	International Conference on Trends in Mechanical Engineering Sciences (ICTM ES 2020)	International Conference on Trends in Mechanical Engineering Sciences (ICTM ES 2020)	International	2020	-	RRC E	Thomson Reuters Indexed Journals	https://iopscience.iop.org/issue/1757-899X/1189/1
15	Dr. Vishwanath K.C	-	Experimental Investigation of Forced Convection Heat Transfer from Vertical Grooved Plates	International Conference on Trends in Mechanical Engineering Sciences (ICTM ES 2020)	International Conference on Trends in Mechanical Engineering Sciences (ICTM ES 2020)	International	2020	-	RRC E	Thomson Reuters Indexed Journals	https://iopscience.iop.org/issue/1757-899X/1189/1

16	Dr.N.Sreenivasulu Reddy	-	Experimental Investigation of Forced Convection Heat Transfer from Vertical Grooved Plates	International Conference on Trends in Mechanical Engineering Sciences (ICM ES-2020)	International Conference on Trends in Mechanical Engineering Sciences (ICM ES-2020)	International	2020	-	RRC E	Thomson Reuters Indexed Journals	https://iopscience.iop.org/issue/1757-899X/1189/1
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17	Dr. Vis hwa nath K.C	-	Review of various cooling systems using PCM and Heat pipe for thermal management of batteries	Internati onal Virtual Confere nce on Recent Trends in Energy Material s (INCRT EM2020)	Internati onal Virtual Confere nce on Recent Trends in Energy Material s (INCRT EM2020)	Internationa l	202 0	-	RRC E	-	-
18	Dr. Sree nivas alu Redd y	-	Review of various cooling systems using PCM and Heat pipe for thermal management of batteries	Internati onal Virtual Confere nce on Recent Trends in Energy Material s (INCRT EM2020)	Internati onal Virtual Confere nce on Recent Trends in Energy Material s (INCRT EM2020)	Internationa l	202 0	-	RRC E	-	-
19	Dr. Vis hwa nath K C	-	Numeri cal Investig ation of Prandtl Numbe r Effect on Heat Transfe r Charact eristics of Nuclear Elemen ts	Virtual National Confere nce on “Recent Trends in Power and Energy Enginee ring - 2020”	Virtual National Confere nce on “Recent Trends in Power and Energy Enginee ring - 2020”	Natio nal	202 0	-	RRC E	-	-
20	Dr.Vis hwa nath K.C	-	Charact erizatio n of Ballisti c and Wear Resista nce of	AIP Confere nce	Internati onal Confere nce on Advance s In Material s	Internationa l	202 0	978-0- 7354- 4004-3	RRC E	AIP Confere nce	https://aip.scitation.org/doi/abs/10.1063/5.0022418

			Friction Stir Welded Aluminum Alloy		Research (ICAMR - 2019)						
21	Dr. Vishwanath K.C		Effect of copper oxide nano fluids as coolant on thermal performance of heat exchanger	IOP Conf. Series: Materials Science and Engineering	ICTMES 2020	International	2021	doi:10.1088/1757-899X/1189/1/012037	RRC E	IOPScience	https://iopscience.iop.org/article/10.1088/1757-899X/1189/1/012037/meta
22	Dr. Sreenivasulu Reddy	-	Characterization of Ballistic and Wear Resistance of Friction Stir Welded Aluminum Alloy	AIP Conference	International Conference on Advances In Materials Research (ICAMR - 2019)	International	2020	978-0-7354-4004-3	RRC E	AIP Conference	https://aip.scitation.org/doi/abs/10.1063/1.50022418
23	Dr J Amutha raj	-	Cellular Automata-based Anomaly node detection in Wireless Sensor Network	International conference on advances in computing technologies (ICACT)	International conference on advances in computing technologies (ICACT)	International	2020		RRC E	-	-
24	Dr J Amutha raj	-	Smart Automated Medicine Vending Machine	International conference on advances in computing technologies (ICACT)	International conference on advances in computing technologies (ICACT)	International	2020		RRC E	-	-

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25	Rajesh wari S	-	Design & development of WSN based monitoring system to monitor the strength & lifetime of bridges & flyovers	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020		RRC E	-	-
26	Dr. Jobish Johns	Book Title: Carbon Nanotubes- Redefining the World of Electronics	Chapter on Carbon Nanotubes Reinforced Natural Rubber Composites	-	-	International	2021	978-1-83881-185-3	RRC E	IntechOpen Publishers	https://www.intechopen.com/books/9913
27	Dr. Jobish Johns	Chitosan Based Elastomeric Blends: Dielectric and Dye Adsorption Properties	-	-	-	International	2020	978-620-0-55641-5	RRC E	Lambert Academic Publishers	https://www.lap-publishing.com/catalog/detail/s/store/gb/book/978-620-2-55641-5/chitosan-based-elastomeric-blends
28	Dr. K.S Krishna Kumar	Heavy Ion Irradiation Effects	-	-	-	International	2020	978-620-2-55600-2	RRC E	Lambert Academic	https://www.lap-publishing.com/catalog

		on Semico nductor Devices								c Publ isher s	og/detail s//store/g b/ book/978 -620-2- 55600- 2/heavy- ion- irradiatio n- effects- on semicon ductor- devices
29	Dr. Anitha BS	A Study on Invarian t Subman ifolds of Contact Manifol ds- II	-	-	-	Intern ationa l	202 0	978-620- 2-55269- 1	RRC E	La mbe rt Aca demi c Publ isher s	https://w ww.lap- publishin g.com/ca tal ogue/det ails/gb/9 78- 620- 2-55269- 1/a- study- on- invariant - submani folds-of- contact- manifold s-ii
30	Dr. Pruthvir aj RD	Hybrid compos ite materia l for buildin g constru ction	-	-	-	Intern ationa l	202 1	978-620- 3-87006- 0	RRC E	La mbe rt Aca demi c Publ isher s	https://w ww.lap- publishin g.com/cat al og/details //store/gb / book/978 -620-3- 87006- 0/hybrid- composit e- materials - for- building-

1	Dr.S.Usha	TEST Engineering and Management Magazine	Convolutional Neural Network based Auto-Assisting System for Public People	-	-	International	2020	ISSN: 0193-4120	NIL	The Mattingley publishing Co.,Inc., Eve Mattingley-Hannigan Editor and publisher	-
2	Dr.D.Sivakumar	TEST Engineering and Management Magazine	Convolutional Neural Network based Auto-Assisting System for Public People	-	-	International	2020	ISSN: 0193-4120	NIL	The Mattingley publishing Co.,Inc., Eve Mattingley-Hannigan Editor and publisher	-
3	Dr.K.Janaki	TEST Engineering and Management Magazine	Convolutional Neural Network based Auto-Assisting System for Public People	-	-	International	2020	ISSN: 0193-4120	NIL	The Mattingley publishing Co.,Inc., Eve Mattingley-Hannigan Editor and publisher	-
4	Dr.T.Kamalraj	TEST Engineering and Management Magazine	Convolutional Neural Network based Auto-Assisting System for Public People	-	-	International	2020	ISSN: 0193-4120	NIL	The Mattingley publishing Co.,Inc., Eve Mattingley-Hannigan Editor and publisher	-
5	Dr.S.Usha	Impact of cloud security in digital twin	-	-	-	International	2020	2278-3075	RRCE	Elsevier Advances in Computers	-
6	Dr. S. Usha	-	Wireless Semi-Automatic	International Conference	International Conference	International	2020	-	RRCE	-	-

			Delivery Robot Using IoT and Machine Learning	on Advances in Computing Technology (ICAC 2020)	on Advances in Computing Technology (ICAC 2020)						
7	Dr. S. Usha	-	Sign Language Recognition Using Hand Gestures & Deep Learning	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRCE	-	-
8	Dr.S.Usha,	-	Data Analysis And Detection Of Contradiction In Biomedical Literature	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRCE	-	-
9	Dr. Sivakumar D	-	Identification and Classification of Infected Plant Leaves by TensorFlow and Keras using Convolutional Neural Network	International Conference on Advances in Computing Technologies (ICAC T - 2020)	International Conference on Advances in Computing Technologies (ICAC T - 2020)	International	2020	-	RRCE	-	-
10	Dr. Rajesh K.S	-	Smart and Green Fire	International Conference	International Conference	International	2020	-	RRCE	-	-

			Detecti on System with Image Processi ng	on Advan ces in Comp uting Techn ology (IGAC 2020)	on Advan ces in Comp uting Techn ology (IGAC 2020)						
1 1	Dr. Sivakum ar D	-	Efficient Eye Blink Commu nication Assistan ce for Paralyze d Patients	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRCE	-	-
1 2	Prof. T Aunt in Jose	-	Machin e Learnin g Based Driver Drowsin ess and Monitor ing System	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRCE	-	-
1 3	Prof. Neh a Sin gha l	-	Multifu nctional ity Robot Navigat ion with Improv ed Perform ances	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRCE	-	-
1 4	Prof.Va ndana B	-	Soil Stratifi cation Using Machin e Learnin g Strategi es and	Intern ational Confer ence on Advan ces in Comp uting Techn	Intern ational Confer ence on Advan ces in Comp uting Techn	Intern ationa l	202 0	-	RRCE	-	-

			Crop Suggestion Based on Soil Fertility	ologies (ICAC T - 2020)	ologies (ICAC T - 2020)						
15	Prof. Neha Singhal	-	Virtual Eye, An Intelligent Assistant for Visually impaired using Artificial Intelligence	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRCE	-	-
16	Prof. Shaashidhar V	-	A Novel Approach To BITCOIN Price Prediction Using ML Techniques	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRCE	-	-
17	Prof. Shaashidhar V	-	An Approach for Prediction of Diseases to suggest Doctors and Hospitals to Patients based on recommendation system	International Conference on Advances in Computing Technology (ICAC T - 2020)	International Conference on Advances in Computing Technology (ICAC T - 2020)	International	2020	-	RRCE	-	-
18	Dr. Janaki K	-	Automatic Tracking of Traffic Violation	International Conference on Advances	International Conference on Advances	International	2020	-	RRCE	-	-

			ns Using Machin e Learnin g	ces in Comp uting Techn ology (IGAC 2020)	ces in Comp uting Techn ology (IGAC 2020)						
1 9	Prof. Maha ntesh Math apati	-	Brain Tumor Segme ntation in MRI Images Autom atically	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRCE	-	-

20	Prof. Saravana Perumal VM	-	Armamentation of the Crops Using Astute Sensor Techniques and Fuzzy Coherence	International Conference on Advances in Computing Technology (IGAC 2020)	International Conference on Advances in Computing Technology (IGAC 2020)	International	2020	-	RRC E	-	-
21	Dr. Kamalraj T	-	Rumour Prophecy on Social Network Using Machine Learning	International Conference on Advances in Computing Technology (IGAC 2020)	International Conference on Advances in Computing Technology (IGAC 2020)	International	2020	-	RRC E	-	-
22	Dr. S.Vijayanand	-	Detection of Skin Lesion Using Convolutional Neural Network	International Conference on Advances in Computing Technology (IGAC 2020)	International Conference on Advances in Computing Technology (IGAC 2020)	International	2020	-	RRC E	-	-
23	Prof.J.Rajalekshmi	-	Fashion Apparel Detection by means of Deep Learning Techniques	International Conference on Advances in Computing Technology (IGAC 2020)	International Conference on Advances in Computing Technology (IGAC 2020)	International	2020	-	RRC E	-	-
24	Dr. Sivakumar D	-	Implementation of Super Resolution CNN	International Conference on	International Conference on	International	2020	-	RRC E	-	-

			Algorithm for Improving the Quality for Degraded Images	Advances in Computing Technologies (ICAC T - 2020)	Advances in Computing Technologies (ICAC T - 2020)						
25	Prof. Priyanka Padki	-	An Efficient Implementation of Blockchain-Based Management of Video Surveillance System	International Conference on Advances in Computing Technologies (ICAC T - 2020)	International Conference on Advances in Computing Technologies (ICAC T - 2020)	International	2020	-	RRC E	-	-
26	Dr.S Jayabalan	-	Prediction of Diabetic Retinopathy using SVM Algorithm	International Conference on Advances in Computing Technologies (ICAC T - 2020)	International Conference on Advances in Computing Technologies (ICAC T - 2020)	International	2020	-	RRC E	-	-
27	Dr. Rajesh K.S	-	Reducing the Patient Waiting Time in Queuing Management using Prediction Algorithm	International Conference on Advances in Computing Technologies (ICAC T - 2020)	International Conference on Advances in Computing Technologies (ICAC T - 2020)	International	2020	-	RRC E	-	-
28	Prof. Ramku	-	Prediction Of	International	International	International	2020	-	RRC E	-	-

	mar P		Cardio vascul ar Diseas e Using Hybrid Machi ne Learning Algorithms	Confer ence on Advan ces in Comp uting Techn ology (ICAC 2020)	Confer ence on Advan ces in Comp uting Techn ology (ICAC 2020)	l					
29	Prof. Va ndana B	-	Pesticid e Recom mendati on to Increase Product ion in Agricult ure Using Machine Learning IoT	Intern ational Confer ence on Advan ces in Comp uting Techn ologie s (ICAC T - 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ologie s (ICAC T - 2020)	Intern ationa l	202 0	-	RRC E	-	-
30	Prof. Sarava na Perum al VM	-	Animal Detecti on and Countin g using single shot multibo x detector	Intern ational Confer ence on Advan ces in Comp uting Techn ology (ICAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (ICAC 2020)	Intern ationa l	202 0	-	RRC E	-	-
31	Prof. Devi T	-	Air Quality Monito ring Using Sensing Device s in Urban City	Intern ational Confer ence on Advan ces in Comp uting Techn ology (ICAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (ICAC 2020)	Intern ationa l	202 0	-	RRC E	-	-
32	Prof. Manj	-	Classifi ed CNN	Intern ational	Intern ational	Intern ationa l	202 0	-	RRC E	-	-

	unath Varch agall		In Comput ed Tomogr aphy Scans Based Liver Lessio n Safatio n	Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)						
33	Dr. Kamalra j T	-	Smart Shoppi ng With Automa tic Billing System Using Low Cost Barcod e Scanner	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRC E	-	-
34	Dr. Kamalra j T	-	An Efficie nt Metho d for Eye Tracki ng by Passw ord Verific ation	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRC E	-	-
35	Dr. Janaki K	-	Stock Market Predicti on Using Long Short Term Memor y	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRC E	-	-
36	Dr. Janaki K	-	Ranso mware Anato my To	Intern ational Confer ence	Intern ational Confer ence	Intern ationa l	202 0	-	RRC E	-	-

			Protect Backu p Syste m	on Advan ces in Comp uting Techn ology (IGAC 2020)	on Advan ces in Comp uting Techn ology (IGAC 2020)						
37	Dr. Sheba Selvam	-	Cleanli ness Assess ment For Urban Areas Using Convo lutional Neural Netwo rk	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRC E	-	-

38	Dr. Sheba Selvam	-	Handwritten Digit and Character Recognition Using Neural Networks	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRC E	-	-
39	Dr. Sheba Selvam	-	Student Career Prediction Using Machine Learning Techniques	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRC E	-	-
40	Prof. Anitha K	-	Suspect Activity Recognition Using Image Processing and Machine Learning Algorithms	International Conference on Advances in Computing Technology (ICAC T - 2020)	International Conference on Advances in Computing Technology (ICAC T - 2020)	International	2020	-	RRC E	-	-
41	Prof. Nandini G	-	Analysing Cybercrime Underground Economy	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRC E	-	-

42	Prof. J. Prabaharan	-	A Dynamic Approach for Brain Tumor Detection Using Edge Detection	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRC E	-	-
43	Prof.N. Swathi priya	-	Identification of Cardiac Arrhythmia using Machine Learning	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRC E	-	-
44	Prof. Huda Mirza Saifuddin	-	3 D Tracking of an Individual using Augmented Reality : AR Tag	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRC E	-	-
45	Dr.Rajesh K.S	-	Flood Forecasting System using Data Analysis	International Conference on Advances in Computing Technology (ICAC 2020)	International Conference on Advances in Computing Technology (ICAC 2020)	International	2020	-	RRC E	-	-
46	Prof. Mahantesh Matha pathi	-	Predicting Yield of Crop and	International Conference on	International Conference on	International	2020	-	RRC E	-	-

			detectin g fertilize r efficien cy	Advan ces in Comp uting Techn ology (IGAC 2020)	Advan ces in Comp uting Techn ology (IGAC 2020)						
47	Prof.Sri nivasa R	-	Predicti on of Diabete s using Machin e Learnin g	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRC E	-	-
48	Prof.Na ndini G	-	An Intellig ent Pharm achy and Health Care Servic es	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRC E	-	-
49	Prof.P.R amkuma r	-	Smart Water Irrigati on System Using IoT	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ational Confer ence on Advan ces in Comp uting Techn ology (IGAC 2020)	Intern ationa l	202 0	-	RRC E	-	-
50	DrR Gang adhar Redd y	Intellig ent Data Engine ring and Analyti cs	Edge Detecti on Canny Algorit hm Using Adapti ve Thresh old	Front iers of Intel ligen t Com putin g (FIC TA)	Internati onal Confere nce on Frontiers of Intellige nt Computi ng: Theory	Intern ationa l	202 0	978-981- 15-5679- 1	RRC E	Spr inger publ icati on	https://lin k.springe r.c om/chapt er/10.100 7 /978- 981-15- 5679- 1_45

			Technique		and Applications						
51	Dr.Sumitha Manoj	–	Image Registration Techniques using Mutual Information	–	–	International	2020	978-620-2-52510-7	RRC E	Lambert Publication	https://www.lap-publishing.com/catalog/detail/s/store/gb/book/978-620-2-52510-7/image-registration-techniques-using-mutual-information
52	Dr. Rangaiah L	Computer aided developments: Electronics and Communication	Achieving ISO 26262 & IEC 61508 objectives with a common development process	–	–	International	2019	97804-29340710	RRC E	Taylor and Francis Group	https://www.taylorfrancis.com/chapters/edit/10.1201/9780429340710-29/achieving-iso-26262-iec-61508-objectives-common-development-process-gadilaprasanth-reddy-rangaiah-leburu

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53	Vani S Badiger	—	Energy Efficient New Data Aggregation Method for IOT	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020	-	RRC E	-	https://www.rnce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/

54	Sunitha R	—	Diagnosis Of Adhd Syndrome By Comparative Analysis Of Eeg Signals Of Brain	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
55	Sumitha Manoj	—	Haze Removal System Using Image Processing	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
56	Sumitha Manoj	—	Automatic Accident Detection and Rescue System	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
57	Kavya MPM	—	Traffic signal design and traffic control	Engineering Trend and Applied science,	Engineering Trend and Applied science,	International conference	2020	978-81-942293-1-5	RRC E		

				Engineer ing and Technol ogy (ICETCA ET)	Engineer ing and Technol ogy (ICETCA ET)						
58	Dr. Vis hwa nath KC	Recent Advan cement in Engine ering and Techno logy	-	-	-	Intern ationa l	202 0	978-81- 946168- 3-2	RRC E	ANVI BOOK S & PUBLI SHERS 'New Delhi- 55	https://w ww.man gla mpublica tions.co m/p roduct/re cent- advance ments- in- engineeri ng-techno logy/
59	Thanuj Kumar M	-	Fabric reinforc ed natural rubber for high perform ance elastom eric applicat ions	ICICST -2019	Internati onal Confere nce on Innovati ons and Challeng es in Science and Technol ogy	Intern ationa l	201 9	-	RRC E	-	-
60	Jobish Johns	-	Fabric reinforc ed natural rubber for high perform ance elastom eric applicat ions	ICICST -2019	Internati onal Confere nce on Innovati ons and Challeng es in Science and Technol ogy	Intern ationa l	201 9	-	RRC E	-	-
61	B.D.W adekar	-	Compa rative Study on Structu ral, Morph ologica l, and Optical	ICICST -2019	Internati onal Confere nce on Innovati ons and Challeng es in Science and	Intern ationa l	201 9	-	RRC E	-	-

			Properties of CZTS Thin Films Prepared by Sol-gel Coating		Technology						
62	Dr. Vishwanath K C	-	Effect of CUO-water nanofluids on the performance of solar flat plate collector	National Level Conference on "Recent Trends in Power and Energy Engineering"	National Level Conference on "Recent Trends in Power and Energy Engineering"	National	2019	-	RRC E	-	-
63	Dr J Amutha raj	-	Cellular Automata-based Anomaly node detection in Wireless Sensor Network	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
64	Dr J Amutha raj	-	Survey: Enhancing Energy Proficiency in Smart Mobile Devices using Composite Offload Decision Algorithms	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/

65	Dr J Amutha raj	-	Machine Learning based Feature Extraction Methods for Estimation of Driver's Drowsiness	International conference on advances in computing technologies (ICAC T0202 0)	International conference on advances in computing technologies (ICAC T0202 0)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
66	Dr J Amutha raj	-	Protection of Crops and Animal Intrusion Detection System	International conference on advances in computing technologies (ICAC T0202 0)	International conference on advances in computing technologies (ICAC T0202 0)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
67	Dr J Amutha raj	-	Smart Automated Medicine Vending Machine	International conference on advances in computing technologies (ICAC T0202 0)	International conference on advances in computing technologies (ICAC T0202 0)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
68	Dr J Amutha raj	-	A Comprehensive study of	International conference	International conference	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/

			cryptog raphy & key manage ment based security in cloud computi ng	on advan ces in compu ting techno logies (ICAC T0202 0)	on advan ces in compu ting techno logies (ICAC T0202 0)						al- conferen ce-on- advance s-in- computi ng- technolo gies- icact- 2020/
69	Dr J Amutha raj	-	Multi Function ality Robot Navigati on With Improve d Perform ances	Intern ational confer ence on advan ces in compu ting techno logies (ICAC T0202 0)	Intern ational confer ence on advan ces in compu ting techno logies (ICAC T0202 0)	Intern ationa l	202 0	-	RRC E	-	https://w ww.rce. org /news/in ternation al- conferen ce-on- advance s-in- computi ng- technolo gies- icact- 2020/

70	Dr J Amutha raj	-	Credit Card Fraud Identification Using Machine Learning Algorithm	International conference on advances in computing technologies (ICAC T0202 0)	International conference on advances in computing technologies (ICAC T0202 0)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
71	Dr J Amutha raj	-	Voice Based Email Service for Visually Impaired	International conference on advances in computing technologies (ICAC T0202 0)	International conference on advances in computing technologies (ICAC T0202 0)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
72	Dr J Amutha raj	-	Multi Grid Segmentation of Skin Tumor using 3D Ultra Sound Images	International conference on advances in computing technologies (ICAC T0202 0)	International conference on advances in computing technologies (ICAC T0202 0)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
73	Neha Singhal	-	Multi Functionality Robot Navigation With	International conference on advances	International conference on advances	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/

			Improve d Perform ances	ces in compu ting techno logies (ICAC T0202 0)	ces in compu ting techno logies (ICAC T0202 0)						ce-on- advance s-in- compu ting- techno logies- icact- 2020/
74	Neha Singhal	-	Virtual Eye - an Intellig ent Assista nt for Visuall y impaired using Artifici al Intellig ence	Intern ational confer ence on advan ces in compu ting techno logies (ICAC T0202 0)	Intern ational confer ence on advan ces in compu ting techno logies (ICAC T0202 0)	Intern ationa l	202 0	-	RRC E	-	https://w ww.rrce. org /news/in ternation al- conferen ce-on- advance s-in- compu ting- technolo gies- icact- 2020/
75	Vinut ha H	-	Credit Card Fraud Identific ation Using Machine Learnin g Algorith m	Intern ational confer ence on advan ces in compu ting techno logies (ICAC T0202 0)	Intern ational confer ence on advan ces in compu ting techno logies (ICAC T0202 0)	Intern ationa l	202 0	-	RRC E	-	https://w ww.rrce. org /news/in ternation al- conferen ce-on- advance s-in- compu ting- technolo gies- icact- 2020/
76	Vinut ha H	-	Voice Based Email Service for Visually Impaired	Intern ational confer ence on advan ces in compu ting techno logies (ICAC	Intern ational confer ence on advan ces in compu ting techno logies (ICAC	Intern ationa l	202 0	-	RRC E	-	https://w ww.rrce. org /news/in ternation al- conferen ce-on- advance s-in- compu ting- technolo

				T02020)	T02020)						gies-icact-2020/
77	Veda D	-	Multi Grid Segmentation of Skin Tumor using 3D Ultra Sound Images	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-gies-icact-2020/
78	Ashwini R Malipati l	-	Smart Traffic Control Barricade System	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-gies-icact-2020/
79	Dinesh Kumar M	-	Hybrid Technique for Enhancing the Accuracy of early prediction of cardiovascular disease	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-gies-icact-2020/
80	Dinesh Kumar M	-	Protection of Crops and	International conference	International conference	International	2020	-	RRC E	-	https://www.rrce.org/news/in

			Animal Intrusion Detection System	on advances in computing technologies (ICAC T02020)	on advances in computing technologies (ICAC T02020)						ternational-conference-on-advances-in-computing-technologies-icact-2020/
81	Rajeshwari S	-	Design & development of WSN based monitoring system to monitor the strength & lifetime of bridges & flyovers	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
82	Nandini N	-	Microcontroller based Waste Segregator and Management of Wet waste to Produce Organic Fertilizer	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
83	Bharathi.V	-	Camouflage Techn	International confer	International confer	International	2020	-	RRC E	-	https://www.rrce.org

			ique Wireless Multifunctional Army Robot	ence on advances in computing technologies (ICAC T02020)	ence on advances in computing technologies (ICAC T02020)						/news/international-conference-on-advances-in-computing-technologies-icact-
84	N Saravanan	-	Secure and High-Speed Cryptography Architectural Design Techniques for Internet Things	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
85	Sincy Elezebeth Kuru villa	-	A Novel Design of Flower Tying Machine	International conference on advances in computing technologies (ICAC T02020)	International conference on advances in computing technologies (ICAC T02020)	International	2020	-	RRC E	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/

86	Avinash C M	-	Mobile Integrated Smart Irrigation System using IoT	International conference on advances in computing technologies (ICACT 02020)	International conference on advances in computing technologies (ICACT0 2020)	International	2020	-	RRCE	-	https://www.rrce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/
87	Kiruthika K	-	Microcontroller based monitoring and control of fault detection in transmission line using protest software	International Conference on Electrical and Electronics Engineering- (ICIET-20)	International Conference on Electrical and Electronics Engineering- (ICIET-20)	International	2020	-	RRCE	-	=
88	Dr. Jobish Johns	An Introduction to Coir Fiber: Chemical Modification and its Polymer Composites	-	-	-	International	2019	978-620-0-32699-7	RRCE	Lambert Academic Publishers	https://www.morebooks.de/store/gb/book/coir-fibers-chemical-modification-and-its-polymer-composites/isbn/978620-0-32699-7
89	Dr.	Super	-	-	-	International	2019	978-6-	RRCE	Lambert	https://w

	Jobish Johns	Elastomers Based on Natural Rubber				ional		200-24043-9		Academic Publishers	www.lap-publishing.com/catalog/details/store/gb/book/978-620-0-24043-9/super-elastomer-based-on-natural-rubber
90	Dr. Anitha BS	-	Hexahedral Discretisation of Domains	3rd National Conference on VLSI	3rd National Conference on VLSI	National	2019	-	RRCE	Communication and Signal Processing	https://www.rrce.org/news/3rd-national-conference-on-vlsi-communication-and-signal-processing-ncvcs-2019/
91	Dr. AS Hariprasad	-	Curved domain discretization with the boundry defined by polar equations	Journal of Physics: Conference Series	International Conference on Thermo Fluids and Energy systems (ICTES2019)	International	2019	1742-6596	RRCE	IOP Publishing Journal of physics	https://iopscience.iop.org/article/10.1088/1742-6596/1473/1/012010
92	Dr. Jobish Johns	-	Shape Memory Thermo plastic Natural	IOP Conference Series: Materials Science	IOP Conf. Series: Materials Science and	International	2019	doi:10.1088/1757-899X/553/1/012045	RRCE	IOPScience	https://iopscience.iop.org/article/10.1088/1757-

			Rubber for Forensic Applications	and Engineering	Engineering 553						899X/553/1/012045
93	Dr. Jobish Johns	-	Enhancing properties of cured NR/PV A blends using Glutaraldehyde as a Crosslinking	IOP Conference Series: Materials Science and Engineering	IOP Conf. Series: Materials Science and Engineering 553	International	2019	doi:10.1088/1757-899X/553/1/012046	RRCE	IOPScience	https://iopscience.iop.org/article/10.1088/1757-899X/553/1/012046/meta
94	K S Krishna kumar	-	Radiation Hardness studies on silicon NPN bipolar transistor irradiated with 120MeV nickel ion	AIP Conference	International Conference on Advances in Basic Sciences (ICABS-2019)	International	2019	978-0-7354-1885-1	RRCE	AIP Conference	https://aip.scitation.org/doi/abs/10.1063/1.5122537
2018-19											
1	Mahantesh Mathapati	-	Novel Approach For Mitigation Of Collision In Mobile Ad-Hoc Network	AIP Conference	International Conference On Sustainable Engineering And Technology	International	2018	978-0-7354-1765-6	RRCE	AIP Conference	https://aip.scitation.org/doi/abs/10.1063/1.5078981

					(ICONS ET 2018)						
2	Kamal Raj. T	-	Automat ic Railway Gate Controll er by using Microco ntroller	IEEE conferen ce ICTRCE T-18	IEEE conferen ce ICTRCE T-18	Internat ional	2018	-	RRCE	-	-
3	Kamal Raj. T	-	Delivery Robot With QR Scanner	IEEE conferen ce ICTRCE T-18	IEEE conferen ce ICTRCE T-18	Internat ional	2018	-	RRCE	-	-
4	Prabaha r J	-	Industria l air pollution monitori ng system	National Confere nce on VLSI,C ommuni cat ion and Signal Processi ng	National Conferen ce on VLSI,Co mmunica tio n and Signal Processin g	Nationa l	2018	-	RRCE	-	-
5	Mr.Raje sh K S	-	Placeme nt Predictio n using Decision tree algorith ms	National Confere nce on VLSI,C ommuni cat ion and Signal Processi ng	National Conferen ce on VLSI,Co mmunica tio n and Signal Processin g	Nationa l	2018	-	RRCE	-	-
6	Devi T	-	Maximiz ing resource efficienc y using task scheduli ng in cloud	National Confere nce on Advance ments in Informat ion Technol ogy	National Conferen ce on Advance ments in Informati on Technolo gy	Nationa l	2018	-	RRCE	-	-
7	Ambika L G	-	Design and impleme ntation	National Confere nce on	National Conferen ce on	Nationa l	2018	-	RRCE	-	-

			of efficient email spam detectio n enabling privacy preserva tion	VLSI,C ommuni cat ion and Signal Processi ng	VLSI,Co mmunica tio n and Signal Processin g						
8	T.Aunti nJose	-	Stress Detectio n In Social Network s	National Confere nce on VLSI,C ommuni cat ion and Signal Processi ng	National Conferen ce on VLSI,Co mmunica tio n and Signal Processin g	Nationa l	2018	-	RRCE	-	-
9	Huda MirzaSa ifuddin	-	Traffic Sign Recognit ion using Convolu tional neural Network s	National Confere nce on VLSI,C ommuni cat ion and Signal Processi ng	National Conferen ce on VLSI,Co mmunica tio n and Signal Processin g	Nationa l	2018	-	RRCE	-	-
10	Dr. S. Usha	-	RESTful web services composi tion & perform ance Evaluati on with Differen t database	Internati onal Confere nce on Electrica l Electron ic,Comm mu nication Comput er and optimiza tion Techniq ues	Internati onal Conferen ce on Electrical Electroni c,Comm un ication Compute r and optimizat ion Techniqu es	Internat ional	2018	978-1- 5386- 2362-6	RRCE	-	-

11	Dr. S. Usha	-	CFCLP - A novel clustering framework based on combinational approach and linear programming in wireless sensor network	-	International Conference on Computing and Communication Technology	International	2018	978-1-5090-6222-5	Sri Sairam Engineering College, Chennai	RRCE	-
12	Dr. S. Usha	-	An Expolration Of Customer Churn Prediction Models Of Teleco municat ion Orbit	-	International Conference on Sustainable Engineering and Technologies	International	2018	-	-	RRCE	-
13	Sivakumar D	-	Early Forecasting and Prevention of Cardio Vascular Disease Based on Human Life Style Factors	-	IEEE International Conference on Emerging Devices and Smart Systems	International	2018	-	-	RRCE	-
14	Dr. Janaki K	-	Internet of Things	International Conference	International Conference	International	2018	ISSN 2348 – 8034	RRCE	Journal Of	-

			Based Cashless Money Transaction- Electronic Demonstration approach	nce on Recent Trends in Computational Engineering & Technologies	nce on Recent Trends in Computational Engineering & Technologies					Engin eerin g Scien ce And Resea rches	
15	Dr.Janak i K	-	An Efficien t Code to improv e E- Comme rce Retailer Margin s	Nation al Confer ence on Scienc e Engine ering Manag ement	Nation al Confer ence on Scienc e Engine ering Manag ement	Natio nal	201 8	-	RRCE	-	-
16	Mahante shM atha pati	-	Opportu nistic Routing for data dissemin ation in wireless network	Nation al confer ence on Scienc e Engine ering Manag ement	National conferen ce on Science Engineer ing and Manage ment	Natio nal	201 8	-	RRCE	-	-
17	Mrs.Sh wetha P	-	An explorat ion of custome r churn predicti on models of telecom municati on	Nationa l confere nce on Science Engineer ing and Manag ement	National conferen ce on Science Engineer ing and Manage ment	Natio nal	201 8	-	RRCE	-	-
18	Dr.Jyoth i A P	Emergi ng Researc h in Comput ing, Informa tion, Commu	EPCA: Energy Preserv ation using Clusteri ng Approx imation	Interna tional Confer ence on Emerg ing Resear ch in	—	Intern ationa l	201 8	978-981- 10-4741- 1 (Online ISBN) 978- 981-10- 4740-4 (Print ISBN)	RRCE	Spri nger publ icati on	https://w ww.rese arc hgate.net /publicat io n/32113 5698_EP C

		nication and Applications	in Sensor Network	Computing, Information, Communication and Applications							A Energy Preservation using Clustering Approximation in Sensor Network
19	S. Chaithanya	–	Comprehensive Study of Existing Stream Ciphers	ICICIT 2019	International Conference on Inventive Computing Technologies	International	2019	978-3-030-33846-6	RRCE	Springer	Comprehensive Study of Existing Stream Ciphers SpringerLink
20	Vani.S. Badiger	–	A Review On Data Aggregation Techniques And Algorithms In Wireless Sensor Networks	National Conference on VLSI, Communication and Signal Processing – NCV 2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRCE	–	–
21	Rangaiah	–	Smart Water Heater	National Conference on VLSI, Communication and Signal Processing – NCV 2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRCE	–	–

22	Vani S Badiger	–	Intelligent Wireless Sensor Communication For Green Buildings Using Internet Of Things	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRCE	–	–
23	S R Aarthi Avanthiga	–	Assistive Technology For Impairments	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRCE	–	–
24	Haritha K	–	Vision Based Boat Height Prediction To Avoid Crash And Stream Flow Rate Analysis To Safeguard Boats	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRCE	–	–
25	P. Bhuvan eswari	–	Design And Implementation Of An Intelligent	National Conference on VLSI,	National Conference on VLSI,	National	2019	–	RRCE	–	–

			nt System For Crop Protecti on	Comm unicati on and Signal Process ing NCV 2019	Commun ication and Signal Processi ng – NCVCS- 2019						
26	Pushpa M J	–	Forest Monito ring Using Wireles s Sensor Networ k	Nation al Confer ence on VLSI, Commu nicatio n and Signal Process ing NCV 2019	Nation al Confer ence on VLSI, Commun ication and Signal Processi ng – NCVCS- 2019	Natio nal	201 9	–	RRCE	–	–
27	Ajay M	–	Anticoll ision And Voice Controll ed Robot With Robotic Arm Using Arduino	Nation al Confer ence on VLSI, Commu nicatio n and Signal Process ing NCV 2019	Nation al Confer ence on VLSI, Commun ication and Signal Processi ng – NCVCS- 2019	Natio nal	201 9	–	RRCE	–	–

28	Sreepathi	–	Automobile Door Access Using Face Recognition	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRC E	–	–
29	Lokesha K	–	Collision Avoidance In Vehicular Area Network	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRC E	–	–
30	Jyothi. A. P	–	Time Critical Approach To Avoid Air Traffic Control Based On Internet Of Things And Wireless Sensor Network	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRC E	–	–
31	Dr.Muruganandam	–	Smart Ratio n Dispe	National Conference	National Conference	National	2019	–	RRC E	–	–

			nsing Syste m Using Biom etrics	on VLSI, Comm unicati on and Signal Proce ssing NCV 2019	on VLSI, Commun ication and Signal Processi ng – NCVCS- 2019						
32	S.M Vijaya	–	Brain Tumor Detecti on For Mri Images Using Machin e Learnin g	Nation al Confer ence on VLSI, Commun ication and Signal Proce ssing NCV 2019	Nation al Confer ence on VLSI, Commun ication and Signal Processi ng – NCVCS- 2019	Natio nal	201 9	–	RRC E	–	–
33	Sumitha Manoj	–	Spy Robot Control led By Dtmf Along With Metal Detecti on And Obstacl e Detecti on	Nation al Confer ence on VLSI, Comm unicati on and Signal Proce ssing NCV 2019	Nation al Confer ence on VLSI, Commun ication and Signal Processi ng – NCVCS- 2019	Natio nal	201 9	–	RRC E	–	–
34	Dr. L. Rangaiah	–	Iot Enabled Smart Garden Monitor ing	Nation al Confer ence on VLSI, Commun ication and Signal Proce ssing NCV 2019	Nation al Confer ence on VLSI, Commun ication and Signal Processi ng –	Natio nal	201 9	–	RRC E	–	–

					NCVCS-2019						
35	Gangadharreddy R	–	Simulation Of Advanced Cipher Security For 128-Bits Encoded And Decoded In Pipeline Process By Verilog Module	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRC E	–	–
36	Santhosh G	–	Smart Unusual Event Detection Using Low Resolution camera for Enhanced ATM Security	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRC E	–	–
37	Abhilasha P	–	Railway Safety Management	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRC E	–	–

38	Santosh Chavan	–	Security Surveillance Rover With Soldier Health Monitoring Using Image Processing	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRC E	–	–
39	Dr.R.Ga ngad har Redd y	–	Charge Restoration Using Adiabatic Logic In Low Power Digital Circuits	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRC E	–	–
40	Sunitha R	–	Denoising Cdn Microarray Images Using Filter Techniques And Convolutional Neural Network	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	–	RRC E	–	–
41	Sunitha R	–	Fire Detection In Surveillance Video Using	National Conference on VLSI, Comm	National Conference on VLSI, Commun	National	2019	–	RRC E	–	–

			Deep Learning	unication and Signal Processing NCV 2019	ication and Signal Processing – NCVCS-2019						
42	Santhosh Chavan	–	Smart Village as a model for Swatch Bharat using Embedded System	4th National Conference on Communication and Image Processing	4th National Conference on Communication and Image Processing	National	2018	–	RRC E	–	–
43	V.Sreepathi	–	Smart Helmet	4th National Conference on Communication and Image Processing	4th National Conference on Communication and Image Processing	National	2018	–	RRC E	–	–
44	M.Sathya Sreenivas	–	Adhar Card based electronic Voting System using Embedded system along with remote Access	4th National Conference on Communication and Image Processing	4th National Conference on Communication and Image Processing	National	2018	–	RRC E	–	–

45	Dr. Vijay kumar Halakatti	Limit State Design of Steel and RCC Structures	–	–	–	International	2018	9.78939E+12	RRC E	MEDTECH	https://siplind.com/index.php?route=product/search&filter_name=Limit%20State%20Design%20of%20Steel%20and%20RCC%20Structure&type=Title
46	Mahendra H.M	-	Fatigue Behaviour of Al-Al ₂ O ₃ Composite under Die-Casting Method Particle Compo	ICRAES	ICRAES	International	2018	-	RRC E	-	-
47	Satheeshav	-	Computational Analysis of Heat transfer characteristics of single slot jet impingement on dimple surface	25th National and 3rd International ISHMT – ASTFE Heat and mass transfer conference	25th National and 3rd International ISHMT – ASTFE Heat and mass transfer conference	International	2018	-	RRC E	-	-

				nce (IHMT C – 2019)	(IHMT C – 2019)						
4 8	Dr. R. Shan kar Redd y	-	Effect of environ mental friendly filler on thermal properti es of areca phenoli c resin compos ites	AIP Confere nce	Internat ional confere nce on sustaina ble enginee ring and technol ogy (ICON SET 2018)	Internat ional	201 8	978-0- 7354- 1765-6	RRC E	AIP Confere nce	https://aip.scitation.org/doi/abs/10.1063/1.5078970?journalCode=apc
4 9	Sreen ivasa lu Red dy N	-	Experi mental study of heat transfer on receiver tube of paraboli c collecto r with continuo us helical fins	Internat ional confere nce on mechan ical and buildin g science s (ICMB S - 2019)	Internat ional conferen ce on mechan ical and building sciences (ICMBS -2019)	Internat ional	201 9	-	RRC E	-	-
5 0	Sreen ivasa lu Red dy N	-	Numeric al study of heat transfer characte ristic of double pipe heat exchang er equippe d with disconti nuous fins	Internat ional confere nce on mechan ical and buildin g science s (ICMB S - 2019)	Internat ional conferen ce on mechan ical and building sciences (ICMBS -2019)	Internat ional	201 9	-	RRC E	-	-

51	Sincy Elezebeth Kuru villa	-	Generati on of Electrici ty by Wind tree turbine	3rd Nation al Confer ence on VLSI, Comm unicati on and Signal Process ing (NCVCS -19)	3rd Nation al Confer ence on VLSI, Comm unicati on and Signal Processi ng (NCVCS -19)	Natio nal	2019	-	RRC E	-	-
52	Sincy Elezebeth Kuru villa	-	Efficient generati on by wind tree turbine using Agro leaves	3rd National Confer ence on “ Signal Processi ng, Biomedi cal, Comput ing and Networ king (SPBC N)	3rd National Confer ence on “ Signal Processi ng, Biomedi cal, Comput ing and Networ king (SPBC N)	Natio nal	2019	-	RRC E	-	-
53	Nandi ni N	-	An Electric vehicle charging station using POD technique	3rd National Confer ence on “ Signal Processi ng, Biomedi cal, Comput ing and Networ king (SPBC N)	3rd National Confer ence on “ Signal Processi ng, Biomedi cal, Comput ing and Networ king (SPBC N)	Natio nal	2019	-	RRC E	-	-
2017-18											
1	Dr.Jan aki K	-	PASST YOP:Ta ke	National Confer ence on	National Conferen ce on	Natio nal	2017	-	RRC E	-	-

			Your Own Picture for Securing Graphical Password	Robotics, Automation, Control and Embedded Systems (NCRA CES-2017)	Robotics, Automation, Control and Embedded Systems (NCRA CES-2017)						
2	Dr. Janaki K	-	Space Shuffle, Scalable, Flexible High Performance DCN using Cloud	National Conference on Robotics, Automation, Control and Embedded Systems (NCRA CES-2017)	National Conference on Robotics, Automation, Control and Embedded Systems (NCRA CES-2017)	National	2017	-	RRC E	-	-
3	Dr. R. Balakrishna	-	Performance Analysis of Reliability and Throughput Using an Improved Receiver – Centric MAC Protocol and I-tree-MAC Protocol in Wireless Sensor Network	CISC 2017	International Conference on Cognitive Informatics and Soft Computing	International	2017	978-981-13-0617-4	RRC E	SPRINGER-Advances in Intelligent Systems and Computing (AISC)	https://link.springer.com/chapter/10.1007/978-981-13-0617-4_9

			ks								
4	Dr.R.Balakrishna	-	Comparative Analysis of Delay and Throughput using IEEE 802.11 and Receiver Centric-MAC Protocol in Wireless Networks	2017 Innovations in Power and Advanced Computing Technologies (i-PACT)	IEEE International Conference on Innovations in Power and Advanced Computing Technologies	International	2017	978-1-5090-5682-8	RRC E	IEEE Explore Digital Library	https://ieeexplore.ieee.org/document/8245078
5	NandiniG	-	Path Backscatter	National Conference on Advances in Information Technology (NC-AIT-17)	National Conference on Advances in Information Technology (NC-AIT-17)	National	2017	-	RRC E	-	-

6	Nandini G	-	Performance Chronicles of Multicast Routing Protocol in WSN”	International Conference on Innovations in Electrical, Information and Communication Engineering	International Conference on Innovations in Electrical, Information and Communication Engineering	International	2017	-	RRC E	NIL	
7	Nandini G	-	Energy Conservation in WSN using SDN	National Conference on Convergence of Science, Technology & Management (NEC STM-17)	National Conference on Convergence of Science, Technology & Management (NEC STM-17)	National	2017	-	RRC E	-	-
8	Prabakaran J	-	Wireless home automation and security system using MQTT protocol	2017 2nd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	2017 2nd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	International	2017	978-1-5090-3704-9	RRC E	IEEE	https://ieeexplore.ieee.org/document/8256958

9	Prabakaran J	-	The Privacy Preserving Ranked Multi Keyword search to Multiple Data Owners in Cloud Computing	National Conference on Robotics, Automation, Control and Embedded Systems	National Conference on Robotics, Automation, Control and Embedded Systems	National	2017	-	RRC E	-	-
10	Prof. Deepika J	-	Parametrical variation and its effects on characteristics of microstrip rectangular patch antenna	International Conference on Electrical, Computer and Communication Technologies	Second International Conference on Electrical, Computer and Communication Technologies	International	2017	978-1-5090-3239-6	RRC E	IEEE Conference	https://www.researchgate.net/publication/321275912_Parametrical_variation_and_its_effects_on_characteristics_of_microstrip_rectangular_patch_antenna
11	Dr. L Rangaiah	-	Neuro-Cam	3rd National Conference on Electronics, Signal and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRC E	-	-
12	S.M.Vijaya	-	Hybridization of Lossless and Lossy components	3rd National Conference on Electronics, Signals	3rd National Conference on Electronics, Signals	National	2018	-	RRC E	-	-

			Medical Images	Electronics, Signal Communication	and Communication						
1 3	P.Bhuvaneshwar i	-	Health Monitoring System of Cattle and Electronic Milk Testing Equipment	3rd National Conference on Electronics, Electrical Electronics, Signal Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRC E	-	-
1 4	Sunitha. R	-	Diagnosis of ADHD Syndrome Comparative Analysis of EEG of Brain	3rd National Conference on Electronics, Signal Electronics, Signal Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRC E	-	-
1 5	Lokesh .K	-	Automatic Driver Drowsiness Alert And Health Monitoring System Using GSM	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRC E	-	-
1 6	Sumitha. Manoj	-	Forgery Detection By Biometric Images Using SVM Classifier	3rd National Conference on Electronics, Signal Electronics, Signal Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRC E	-	-
1 7	Santhosh.G	-	Low Power	3rd National	3rd National	National	2018	-	RRC E	-	-

			Comparator Design using Reversible Logic Gate	International Conference on Electronics, Signals and Communication	Conference on Electronics, Signals and Communication						
18	Dr.L.Ra ngaiah	-	Smart City Management for the Development of Nation	National Conference On Emerging Trends In Engineering (NCEE-2K18)	National Conference On Emerging Trends In Engineering (NCEE-2K18)	National	2018	-	RRC E	-	-
19	Chaitha nya.S	-	A systematic Approach for Image Encryption using CHAO TIC 2D Logistic Map	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRC E	-	-
20	Suresh. M	-	Implementation of AD-HOC and Relay mode in Wi-Fi WLAN	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRC E	-	-
21	Jyothi A P	-	Smart City Green Corridor for time critical applications using wireless	3rd National Conference on Electronics, Signals and	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRC E	-	-

			sensor network s and IoT	Comm unicati on							
2 2	Haritha. K.S	-	“Autom ated Smart Trolley For Super Market”	3rd Nation al Confer ence on Electr onics, Signal Comm unicati on	3rd National Conferen ce on Electroni cs, Signals and Commun ication	Natio nal	201 8	-	RRC E	-	-
2 3	Pusha.M .J	-	Intellige nt Informat ion sharing System for Vehicles	3rd Nation al Confer ence on Electr onics, Signal Comm unicati on	3rd National Conferen ce on Electroni cs, Signals and Commun ication	Natio nal	201 8	-	RRC E	-	-
2 4	Deepika. J	-	Border Secur ity Usin g IoT	3rd Nation al Confer ence on Electr onics, Signal Comm unicati on	3rd National Conferen ce on Electroni cs, Signals and Commun ication	Natio nal	201 8	-	RRC E	-	-

25	P.Bhuvaneshwari	-	Health Monitoring System of Cattle and Electronic Milk Testing Equipment	International Conference on Recent Trends in Computational Engineering & Technology (ICRET-18)	International Conference on Recent Trends in Computational Engineering & Technology (ICRET-18)	International	2018	-	RRC E	-	-
26	Sunitha. R	-	Daignisis of ADHD Syndrome Caomparative Analysis of EEG Signals of Brain	International Conference on Recent Trends in Computational Engineering & Technology (ICRET-18)	International Conference on Recent Trends in Computational Engineering & Technology (ICRET-18)	International	2018	-	RRC E	-	-
27	Jyothi A P	-	Smart City Green Corridor for time critical applications using wireless sensor networks and IoT	International Conference on Recent Trends in Computational Engineering & Technology (ICRET-18)	International Conference on Recent Trends in Computational Engineering & Technology (ICRET-18)	International	2018	-	RRC E	-	-
28	Ajay. M	-	Illustration of communication testing using DSP and Implementation	International Conference on Recent Trends in Computational Engineering	International Conference on Recent Trends in Computational Engineering	International	2018	-	RRC E	-	-

			of Built test ware	ering & Technologie (ICRT 18)	ering & Technologie (ICRT 18)						
29	Vani.S. Badiger	-	Lora Based Network for Smart Presence of Ambulance Locating system to Vehicle Accident Messagings	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRC E	-	-
30	Sahana Sastry S	-	Effect of Agave fiber from the properties of concrete Flyash	Emerging trends in Civil engineering (NCET CE)	Emerging trends in Civil engineering (NCET CE)	National	2018		RRC E		
31	Veena N	-	Effect of Agave fiber from the properties of concrete Flyash	Emerging trends in Civil engineering (NCET CE)	Emerging trends in Civil engineering (NCET CE)	National	2018		RRC E	-	-
32	Babitha M	-	Performance Evaluation of STP (300 KLD capacity) for the treatment of domestic wastewater	Smart and Sustainable construction	Smart and Sustainable construction	National	2018	978-93-84698-61-4	RRC E	-	-

			ter at RRMC H								
33	Babitha M	-	Perform ance Evaluati on of STP for the treatme nt of Hospital wastew ater at RRMC H	Smar t and Susta inabl e const ructi on	Smar t and Susta inabl e const ructi on	Natio nal	201 8	978-93- 84698- 61-4	RRC E	-	-
34	Kamalaka ra GK	-	Analysi s of Temper ature stress in concret e paveme nt	Smar t and Susta inabl e const ructi on	Smar t and Susta inabl e const ructi on	Natio nal	201 8	978-93- 84698- 61-4	RRC E	-	-
35	Kamalaka ra GK	-	Dura bility charact eristics of Ternar y blende d concret e with GGBS	Smar t and Susta inabl e const ructi on	Smar t and Susta inabl e const ructi on	Natio nal	201 8	978-93- 84698- 61-4	RRC E	-	-
36	Kamalaka ra GK	-	Strengt h charact eristics of Ternary concrete	Smar t and Susta inabl e const ructi on	Smar t and Susta inabl e const ructi on	Natio nal	201 8	978-93- 84698- 61-4	RRC E	-	-
37	Ashwini LK	-	Stabili zation of Black cotton soin	Smar t and Susta inabl e const	Smar t and Susta inabl e const	Natio nal	201 8	978-93- 84698- 61-4	RRC E	-	-

			using marble dust	ructi on	ructi on						
38	Mahendra H.M	-	Computer Simulation of Electrochemical Studies of Aluminium 6061 Reinforced with Al ₂ O ₃ in acid chloride medium	National Conference on Making of a Digital India-Renewed Challenges, Opportunities and Effective Deliverables.	Making of a Digital India-Renewed Challenges, Opportunities and Effective Deliverables	National	2017	-	RRC E	-	-
39	Sreenivasulu Reddy N	-	Experimental Investigation of Heat Transfer Enhancement and pressure drop of double pipe heat exchanger in solar water heating system	International Conference of Sustainable Energy and Technology (ICONS ET - 2018)	International Conference of Sustainable Energy and Technology (ICONS ET - 2018)	International	2018	-	RRC E	-	-
40	Satheesh A V	-	Study on Heat transfer during Rectan	2nd International ISHM T-ASTFE	Heat and Mass Transfer Conference	International	2017	-	RRC E	-	-

			gular slot air jet impingement on Curved surfaces	Heat and Mass Transfer Conference (IHMT C2017-09-0094)							
41	Satheesh a v	-	Computational Analysis of Heat transfer characteristics of single slot jet impingement on dimple concave surface	25th National and 3rd International ISHMT – ASTFE Heat and mass transfer conference (IHMT C – 2019)	25th National and 3rd International ISHMT – ASTFE Heat and mass transfer conference (IHMT C – 2019)	International	2018	-	RRC E	-	-

42	Ananda Ku mar K S	-	Perform ance Analysi s of Reliabil ity and Throug hput using an improve d Receive r Centric MAC protocol and Itree- MAC protocol in Wireless Sensor Network s	Procee dings of CISC 2017	Cogn itive Inform atics and Soft Cmput ing	Intern ationa l	201 7	978-981- 13-0616- 7	RRC E	Spri nger publ icati on	https://link.springer.com/chapter/10.1007/978-981-13-0616-7
43	Balakris hna R	-	Perform ance Analysi s of Reliabil ity and Throug hput using an improve d Receive r Centric MAC protocol and Itree- MAC protocol in Wireless Sensor Network s	Procee dings of CISC 2017	Cogn itive Inform atics and Soft Cmput ing	Intern ationa l	201 7	978-981- 13-0616- 7	RRC E	Spri nger publ icati on	https://link.springer.com/chapter/10.1007/978-981-13-0616-7

44	Neha Singhal	-	Restful Web Services Composition & Performance Evaluation with different Databases	2017 International Conference on Electrical, Electronics, Communications, Computer, and Optimization Techniques (ICEEC COT)	2017 International Conference on Electrical, Electronics, Communications, Computer, and Optimization Techniques (ICEEC COT)	International	2018	978-1-5386-2361-9	RRC E	IEEE	https://ieeexplore.ieee.org/document/8284608
45	Usha Sakthivel	-	Restful Web Services Composition & Performance Evaluation with different Databases	2017 International Conference on Electrical, Electronics, Communications, Computer, and Optimization Techniques (ICEEC COT)	2017 International Conference on Electrical, Electronics, Communications, Computer, and Optimization Techniques (ICEEC COT)	International	2018	978-1-5386-2361-9	RRC E	IEEE	https://ieeexplore.ieee.org/document/8284608
46	Dr. A S R Murty	-	Comprehensive study on the signaling schemes in on chip intercon	3rd IEEE International Conference on Recent Trends in Electro	3rd IEEE International Conference on Recent Trends in Electro	International	2018	978-1-5386-2440-1	RRC E	IEEE	https://ieeexplore.ieee.org/abstract/document/9012235

			nects	nics, Inform ation & Comm unicati on Techno logy (RTEI CT- 2018)	nics, Informa tion & Comm unication Techno logy (RTEIC T- 2018)						
47	Praveen A Patil	-	Wireles s battery chargin g for electric al vehicle s	3rd Nation al Confer ence on Recent Advan cement in Electri cal & Electro nics Techn ology (RTEI 2018)	3rd Nation al Confer ence on Recent Advan cement in Electri cal & Electro nics Techn ology (RTEI 2018)	Natio nal	201 8	2347- 2820	RRC E	Bhuba neswa r: Institu te for Resear ch and Devel opmen t India	https://portal.issn.or.g/resource/ISSN/2347-2820
48	Sincy Eleze beth Kuru villa	-	Smart water supply monitor ing system	3rd Nation al Confer ence on Recent Advan cement in Electri cal & Electro nics Techn ology (RTEI 2018)	3rd Nation al Confer ence on Recent Advan cement in Electri cal & Electro nics Techn ology (RTEI 2018)	Natio nal	201 8	2347- 2820	RRC E	Bhuba neswa r: Institu te for Resear ch and Devel opmen t India	https://portal.issn.or.g/resource/ISSN/2347-2820
49	Avinash C M	-	Transf ormer Param eter measu remen t using	3rd Nation al Confer ence on Recent Advan	3rd Nation al Confer ence on Recent Advan	Natio nal	201 8	2347- 2820	RRC E	Bhuba neswa r: Institu te for Resear ch and Devel	https://portal.issn.or.g/resource/ISSN/2347-2820

			Wi-Fi	cement in Electrical & Electronics Techn (RCC) (2018)	cement in Electrical & Electronics Techn (RCC) (2018)					opment t India	
50	Pavan Kumar K R	-	Energy efficient solar stove	3rd National Conference on Recent Advancement in Electrical & Electronics Techn (RCC) (2018)	3rd National Conference on Recent Advancement in Electrical & Electronics Techn (RCC) (2018)	Natio nal	201 8	2347- 2820	RRC E	Bhuba neswa r: Institu te for Resear ch and Devel opmen t India	https://portal.issn.or g/resource/ISSN/2347-2820
51	Praveen A Patil	-	Peak Power load manage ment using IOT	3rd National Conference on Recent Advancement in Electrical & Electronics Techn (RCC) (2018)	3rd National Conference on Recent Advancement in Electrical & Electronics Techn (RCC) (2018)	Natio nal	201 8	-	RRC E	-	-
52	Avinash C M	-	Smart meters for modern grids	3rd National Conference on Recent Advancement in Electri	3rd National Conference on Recent Advancement in Electri	Natio nal	201 8	-	RRC E	-	-

				cal & Electronics Techn (RCE 2018)	cal & Electronics Techn (RCE 2018)						
53	Sincy Elezebeth Kuruvilla	-	Solar powered automated water supply for public service	2nd National Conference On “Biomedical Signal, Image Processing & Power Engineering” (NCBS IPE-2017)	2nd National Conference On “Biomedical Signal, Image Processing & Power Engineering” (NCBSI PE-2017)	National	2017	-	RRC E	-	-
54	Pavan Kumar K R	-	Solar powered automated water supply for public service	2nd National Conference On “Biomedical Signal, Image Processing & Power Engineering” (NCBS IPE-2017)	2nd National Conference On “Biomedical Signal, Image Processing & Power Engineering” (NCBSI PE-2017)	National	2017	-	RRC E	-	-

2016-17

1	Dr. S. Usha	-	GPS Locator Dynamic Location Device	NCRTC E-16	National Conference on “Recent Technologies in Computing	National	2016	-	RRC E	-	-
2	Dr. S. Usha	-	Anti-Jammer for EmpSi gnals	NCRTC E-16	National Conference on “Recent Technologies in Computing	National	2016	-	RRC E	-	-
3	Dr. S. Usha	-	Comparisons of Data Mining Methods for Customer Churn Prediction	NCRTC E-16	National Conference on “Recent Technologies in Computing	National	2016	-	RRC E	-	-
4	Dr. S. Usha	-	Epileptic Seizure Monitor and Alarm system using wearable devices	NCRTC E-16	National Conference on “Recent Technologies in Computing	National	2016	-	RRC E	-	-

5	Dr.MalathyM	-	Secure, Efficient and Dynamic Multi-keyword Ranked Search over Encrypted Cloud Data	NCRTC E-16	National Conference on “Recent Technologies in Computing	National	2016	-	RRC E	-	-
6	Dr.MalathyM	-	Smart Rail Loco Engine for Auto Detection of Crack and Human Presence on Track	NCRTC E-16	National Conference on “Recent Technologies in Computing	National	2016	-	RRC E	-	-
7	Dr.Janaki K	-	Smart Bin Implementation In Metropolitan Areas	NCRTC E-16	National Conference on Recent Technologies in Computing	National	2016	-	RRC E	-	-
8	Dr.Janaki K	-	Literature Survey Of Image Compression Techniques	NCRTC E-16	National Conference on Recent Technologies in Computing	National	2016	-	RRC E	-	-
9	Dr.MalathyM	-	Online Cost effective Face authentication	NCRTC E-16	National Conference on Recent Technologies	National	2016	-	RRC E	-	-

			Carion system								
10	Mr.Sreenivasa BR	-	Data Analysis Software Tool for Radar Computers for Ground Based Radar	NCRTC E-16	National Conference on Recent Technologies in Computing	National	2016	-	RRC E	-	-
11	Mr.Sreenivasa BR	-	Big Data as A Service and Web Based Coactive Big Data Analytics	NCRTC E-16	National Conference on Recent Technologies in Computing	National	2016	-	RRC E	-	-
12	Ms.Poonam Kumari	-	Epileptic Seizure Monitor and Alarm system using wearable devices	NCRTC E-16	National Conference on Recent Technologies in Computing	National	2016	-	RRC E	-	-
13	Mr.BharathJ	-	Sdsg-Smart Doors for Smart Generation	NCRTC E-16	National Conference on Recent Technologies in Computing	National	2016	-	RRC E	-	-
14	Mr.SaravanaP	-	Identification	NCRTC E-16	National	National	2016	-	RRC E	-	-

	eru mal V M		and Elimina tion of Crackin g Digitize d Painting		Confer ence on Recent Techn ologies in Com puter Engi neering						
1 5	Mr.Sara vanaP eru mal V M	-	Digital Model Approa ch To Water Supply Manag ement Using Iot	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Com puter Engi neering	Natio nal	201 6	-	RRC E	-	-
1 6	Mr.Sara vanaP eru mal V M	-	Develo pment of surveill ance robot with remote control	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Com puter Engi neering	Natio nal	201 6	-	RRC E	-	-
1 7	Mr.Sara vanaP eru mal V M	-	Brain Tumor Segmen tation using Convol ution Neural Networ k in MRI Images	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Com puter Engi neering	Natio nal	201 6	-	RRC E	-	-
1 8	Mr. Manigan danJ	-	Logic Based Intelli gent Questi on Paper Gener	NCRTC E-16	Nation al Confer ence on Recent Techn ologies	Natio nal	201 6	-	RRC E	-	-

			ator		in Com puter net ing						
1 9	Mrs.Swe thaP	-	Compa risons of Data Mining Metho ds for Custo mer Churn Predict ion	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Com puter net ing	Natio nal	201 6	-	RRC E	-	-

20	Mrs.Swe thaP	-	Overvie w Of 5g Wireless Technol ogies	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Com puter Engi neering	Natio nal	201 6	-	RRC E	-	-
21	Mrs.Swe thaP	-	Overv iew: Biolog ical Comp uters	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Com puter Engi neering	Natio nal	201 6	-	RRC E	-	-
22	Mrs.Swa thiPriya N	-	Smart Rail Loco Engine for Auto Detectio n of Crack and Human Presenc eOnTra ck	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Compu ter Engine ering	Natio nal	201 6	-	RRC E	-	-
23	Mrs.Ani tha K	-	Concep ts Of Firewal l Techno logy In Networ k Securit y	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Com puter Engi neering	Natio nal	201 6	-	RRC E	-	-
24	Mrs.Ani tha K	-	Self Regulat ed Traffic Comma	NCRTC E-16	Nation al Confer ence on	Natio nal	201 6	-	RRC E	-	-

			nd Control System Using Iot		Recent Techn ologies in Com puter Engi neering						
25	Mrs.Ani tha K	-	A Survey of Classif ication of Self- Organi zing Hierarc hical Mobile Adhoc Network Protoco ls	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Compu ter Engine ering	Natio nal	201 6	-	RRC E	-	-
26	Mrs.Ani tha K	-	Intellig ent Autom atic Toll Setup based on Embed ded System	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Com puter Engi neering	Natio nal	201 6	-	RRC E	-	-
27	Nandini G	-	The Solar Energy: An Ecofrien dly Energy Source for Various Applicat ions	NCRTC E-16	Nation al Confer ence on Recent Techn ologies in Com puter Engi neering	Natio nal	201 6	-	RRC E	-	-
28	Nandini G	-	Automat ic Railway Gate Controll er by using Microco	NCRTC E-16	Nation al Confer ence on Recent Techn ologies	Natio nal	201 6	-	RRC E	-	-

			ntroller		in Com puter net ing						
29	PrabahanJ	-	Research and Application Based On Virtual Reality and WebVR	NCRTC E-16	National Conference on Recent Technologies in Com puter net ing	National	2016	-	RRC E	-	-
30	Vandana B	-	Self-Thinking Vehicle For Automatic Toll Plaza	NCRTC E-16	National Conference on Recent Technologies in Com puter net ing	National	2016	-	RRC E	-	-
31	Dr.R.Bal akrishna	-	ITSI Transactions on Electrical and Electronics Engineering (IEEE)	-	-	-	2016	2320 – 8945	RRC E	-	-
32	Dr.R.Bal akrishna	Artificial Intelligence and Evolutionary Computations in Engineering Systems	Content Based Load Balancing Using Web Clusters & Service Rankings	-	-	-	2016	978-81-322-2654-3	RRC E	Springer	https://link.springer.com/chapter/10.1007/978-81-322-2654-3_1
33	Dr.R.Bal akrishna	Artificial Intelligence and	Data Mining for Healthy Tomorr	-	-	-	2016	978-81-322-2654-3	RRC E	Springer	https://link.springer.com/chapter/10.1007/978-81-322-2654-3_1

		Evolutionary Computations in Engineering Systems	How with the Implementation of Software Project Management Technique								7/978-81-322-2656-7 31	
34	Mr. ManigandanJ	-	Offline Handwriting Identification using Adaptive Neural Fuzzy Inference System	International Conference on Innovations in Computing and Networking	International Conference on Innovations in Computing and Networking	International	2016	-	RRC E	-	-	
35	Mrs. Swetha P	-	Securing the Data Confidentiality of Patients in Distributed M-Healthcare Cloud Computing System	International Conference on Innovations in Computing & Networking	International Conference on Innovations in Computing & Networking	International	2016	-	RRC E	-	-	
36	Mrs. SwathiPriyaN	-	Offline Handwriting Identification using Adaptive Neural Fuzzy Inference System	International Conference on Innovations in Computing and Networking	International Conference on Innovations in Computing and Networking	International	2016	-	RRC E	-	-	

			System	uting and Netwo rking	uting and Netwo rking						
37	Mrs. Devi T	-	Offline Handwr iting Identific ation using Adaptiv e Neural Fuzzy Inferenc System	Interna tional Confer ence on Innova tions in Comp uting and Netwo rking	Interna tional Confer ence on Innova tions in Comp uting and Netwo rking	Intern ationa l	201 6	-	RRC E	-	-

38	Mr. Shashidhar V	-	A real time E-Voting System: An initiative towards Digital India	International Conference on Power, Circuit and Information Technology	International Conference on Power, Circuit and Information Technology	International	2016	978-93-81693-07-1	RRC E	-	-
39	T. Auntin Jose	-	Live Website Traffic Analysis is Integrated with Improved Performance for Small Business Using Hadoop	International Conference on Innovations in Computing and Networking	International Conference on Innovations in Computing and Networking	International	2016	0975-0282	RRC E	-	-
40	Prabaharan J	-	Offline Handwriting Identification using Adaptive Neural Fuzzy Inference System	International Conference on Innovations in Computing and Networking	International Conference on Innovations in Computing and Networking	International	2016	-	RRC E	-	-
41	Mr. Shashidhar V	-	A real time E-Voting System: An initiative towards Digital India	2nd International Conference on Power, Circuit and Information Technology (ICPCIT 2016)	2nd International Conference on Power, Circuit and Information Technology (ICPCIT 2016)	International	2016	978-93-81693-07-1	RRC E	-	-

42	Prabakaran J	-	Big Data Networking and Big Data Analysis With Map Reduce d Model	-	National Conference on Recent Technologies in Computing	National	2016	-	RRC E	-	-
43	L. Swarna Jyothi	-	NEURO-MUSCULAR FATIGUE PREDICTION USING SENG SIGNALS	National Conference on VLSI, Communication and Signal Processing NCV 2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
44	Rangaiah L	-	Brain Machine Interface – Bmi	National Conference on VLSI, Communication and Signal Processing NCV 2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
45	P.Bhuvaneshwari	-	Health Monitoring And Secured Data Management Using IOT	National Conference on VLSI, Communication and Signal	National Conference on VLSI, Communication and Signal	National	2017	-	RRC E	-	-

				Processing – NCVCS-2017							
46	Chaithanya S	-	Iot BASED MINE SAFETY SYSTEM USING WIRELESS SENSOR NETWORK	National Conference on VLSI, Communication and Signal Processing NCV 2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
47	Vani.S. Badiger	-	Smart Home Energy Management System Including Renewable Energy Based Zigbee	National Conference on VLSI, Communication and Signal Processing NCV 2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
48	Jyothi A P	-	Sensor Based Smart Dustbin For Waste Segregation And Status Alert	National Conference on VLSI, Communication and Signal Processing NCV 2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
49	Sar oja Mara	-	Smart Security	National Confer	National Confer	National	2017	-	RRC E	-	-

	labha vi		Solution For Women Using Iot	ence on VLSI, Communication and Signal Processing NCV 2017	ence on VLSI, Communication and Signal Processing – NCVCS-2017						
50	Haritha K Sivarman	-	Bridge Monitoring System Using Wireless Networks	National Conference on VLSI, Communication and Signal Processing NCV 2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
51	Sunitha R	-	Implementation Of Canny Edge Detection Algorithm On FPGA And Displaying Image Through VGA Interface	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
52	Prof.B B S Kumar	-	E-CASH: A Novel Approach Of Virtual Money Transaction Using	National Conference on VLSI, Communication and Signal Processing	National Conference on VLSI, Communication and Signal Processing	National	2017	-	RRC E	-	-

			Smart Cards	NCVCS-2017	ng – NCVCS-2017						
53	Sumitha Manoj	-	Electronic Valve System With Quantitative Control	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
54	Sunitha. R	-	Vehicle License Plate Recognition Using Artificial Neural Network With Otp Verification Gate Control System	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-

55	Aruna S	-	Power Monitoring With IOT Connectivity To Specific Home Or Building	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
56	Santosh Chavan	-	Development Of A System For Estimation Of Npk And Ph In Soil And Disease Detection In Soil And Leaves	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
57	Dr. Rangaiah Leburu	-	Smart Inverter	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
58	Dr L.S warna Jyothi	-	Automated Toll Collection And Emergency	National Conference on VLSI,	National Conference on VLSI,	National	2017	-	RRC E	-	-

			Traffic Handling System	Communication and Signal Processing NCV 2017	Communication and Signal Processing – NCVCS-2017						
59	Dr.L Rangaiah	-	Solar Power Generation Using Mppt	National Conference on VLSI, Communication and Signal Processing NCV 2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
60	Chaithanya.S	-	Survey On Different Methods Of Image Steganography	National Conference on VLSI, Communication and Signal Processing NCV 2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
61	Sreepathi V	-	Cloud Based Its To Implement Traffic Rules Violation Detection	National Conference on VLSI, Communication and Signal Processing NCV 2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-

62	S.M.Vijaya	-	Eye Controlled Camera Based Wheelchair Using Raspberry-Pi	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
63	Pushpa M J	-	Eeg Based Brain Controlled Mobile Robot	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
64	Dr. L. Swarna Jyothi	-	Review On Cross Layer Hybrid Scheme In Wmsns Using Error Correcting Codes Efficiency	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRC E	-	-
65	Santhosh G	-	Remote Area Surveillance System Using Zigbee Network	National Conference on VLSI, Communication	National Conference on VLSI, Communication	National	2017	-	RRC E	-	-

			ks	on and Signal Processing NCV 2017	and Signal Processi ng – NCVCS- 2017						
66	Santosh Chavan	-	Review On Cross Layer Hybrid Scheme In Wmsns Using Error Correcti ng Codes Efficien cy	Nation al Confer ence on VLSI, Comm unicati on and Signal Processi ng NCV 2017	Nation al Confer ence on VLSI, Commun ication and Signal Processi ng – NCVCS- 2017	Natio nal	201 7	-	RRC E	-	-
67	Jyothi A P	-	CFCLP- A Novel Clusteri ng Framew ork Based On Combin atorial Approac h And Linear Program ming In Wireles s Sensor Networ k	Nation al Confer ence on VLSI, Comm unicati on and Signal Proces sing – NCVC S-2017	Nation al Confer ence on VLSI, Commun ication and Signal Processi ng – NCVCS- 2017	Natio nal	201 7	-	RRC E	-	-
68	Dr.P.V. Rao	-	A Compre hensive Assess ment On Nano Bio Sensor To Sense	Nation al Confer ence on VLSI, Comm unicati on and Signal Processi ng	Nation al Confer ence on VLSI, Commun ication and Signal Processi	Natio nal	201 7	-	RRC E	-	-

			Cancer Cells	NCVCS-2017	ng – NCVCS-2017						
69	Dr. Swarna Jyothi	-	Robustic Public Key Cryptosystem For Space Data Communication	National Conference on VLSI, Communication and Signal Processing NCVCS-2017	National Conference on VLSI, Communication and Signal Processing NCVCS-2017	National	2017	-	RRC E	-	-
70	Suresh M	-	A Survey Of Cognitive Radio's Spectrum Sensing Techniques	National Conference on VLSI, Communication and Signal Processing NCVCS-2017	National Conference on VLSI, Communication and Signal Processing NCVCS-2017	National	2017	-	RRC E	-	-

71	Satheesha V	-	Flow Visualization and CFD investigation effect of varying nozzle diameter and height in Multi jet impingement over Flat and Curved surfaces	International Conference on Emerging Research Trends in Mechanical and Civil Engineering (ICERT MCE)	Emerging Research Trends in Mechanical and Civil Engineering (ICERT MCE)	International	2017	-	RRC E	-	-
72	Vishwanath K.C	-	Investigation of Effect Of Friction Stir Drilling Parameters on Elastoplastic Behavior of Al Alloy	International Conference on Emerging Research Trends in Mechanical and Civil Engineering (ICERT MCE)	Emerging Research Trends in Mechanical and Civil Engineering (ICERT MCE)	International	2017	-	RRC E	-	-
73	Satheesha V	-	Experimental and computational analysis of heat transfer fluid flow and	International Conference Advances in Mechanical Engineering Sciences	Advances in Mechanical Engineering Sciences	International	2017	978-81-932966-3-9	RRC E	-	-

			pressure distribution of multi jet impingement cooling on curved surfaces	s							
74	Ravikumar T	-	Analysis of hip joint using FEM technique	Modern Trends in Mechanical Engineering MTME E-17	Modern Trends in Mechanical Engineering MTME E-17	National	2017	-	RRC E	-	-
75	Vishwanath K.C	-	Numerical design and experimental investigation of heat transfer and performance Regan stins	Modern Trends in Mechanical Engineering – MTME’ 17	Modern Trends in Mechanical Engineering – MTME’ 17	National	2017	-	RRC E	-	-
76	K S Madhu	-	Experimental investigation of heat transfer in helical coil heat exchanger with varying pitch	Modern Trends in Mechanical Engineering – MTME’ 17	Modern Trends in Mechanical Engineering – MTME’ 17	National	2017	-	RRC E	-	-
77	Praveen Kumar SP	-	Intelligent Braking system	Modern Trends in Mechanical Engineering MTME E-17	Modern Trends in Mechanical Engineering MTME E-17	National	2017	-	RRC E	-	-

78	N Sreenivasulu Reddy	-	Experimental investigation of heat transfer in a double heat exchanger	Modern Trends in Mechanical Engineering – MTME’ 17	Modern Trends in Mechanical Engineering – MTME’ 17	National	2017	-	RRC E	-	-
79	Ramesh C	-	Influence of Al on MgZn mixed Ferrites	Modern Trends in Mechanical Engineering – MTME’ 17	Modern Trends in Mechanical Engineering – MTME’ 17	National	2017	-	RRC E	-	-
80	Thanujkumar M	-	Enhancement of manufacturing process for CERF thruster bracket	Modern Trends in Mechanical Engineering – MTME’ 17	Modern Trends in Mechanical Engineering – MTME’ 17	National	2017	-	RRC E	-	-
81	Anand A	-	Effect of Glutathione vulcanization on the surface hardness of natural rubber	Modern Trends in Mechanical Engineering – MTME’ 17	Modern Trends in Mechanical Engineering – MTME’ 17	National	2017	-	RRC E	-	-
82	R.Balakrishna	-	Comparative analysis of delay and throughput using IEEE 802.11 and receiver centric-	2017 Innovations in Power and Advanced Computing Technologies (i-PACT)	2017 Innovations in Power and Advanced Computing Technologies (i-PACT)	International	2017	978-1-5090-5682-8	RRC E	IEEE	https://ieeexplore.ieee.org/document/8245078

			MAC protocol in wireless sensor network								
83	Ananda Kumar K S	-	Comparative analysis of delay and throughput using IEEE 802.11 and receiver centric-MAC protocol in wireless sensor network	2017 Innovations in Power and Advanced Computing Technologies (i-PACT)	2017 Innovations in Power and Advanced Computing Technologies (i-PACT)	International	2017	978-1-5090-5682-8	RRC E	IEEE	https://ieeexplore.ieee.org/document/8245078
84	Jyothi A.P	-	CFCLP-A Novel clustering Framework based on combinatorial Approach and Linear Programming in Wireless Sensor Network	Computing and Communication Technologies ICCCT '2017.	Computing and Communication Technologies ICCCT '2017.	International	2017	978-1-5090-6221-8	RRC E	IEEE	https://ieeexplore.ieee.org/document/7972237
85	Usha Sakthivel	-	CFCLP-A Novel clustering Framework	Computing and Communication Technologies	Computing and Communication Technologies	International	2017	978-1-5090-6221-8	RRC E	IEEE	https://ieeexplore.ieee.org/document/7972237

			based on combin atorial Approa ch and Linear Progra mming in Wireles s Sensor Networ k	ologies ” ICCCT '2017.	ologies ” ICCCT '2017.						
86	Rashm i J. V	-	Lab view Based Industri al Pollutio n monitori ng system	Nation al Confer ence on Advan ced Techni que in Electri cal and Electr onics Engin eering (NSQ 17)	Nation al Confer ence on Advan ced Techni que in Electri cal and Electr onics Engin eering (NSQ 17)	Natio nal	201 7	-	RRC E	-	-

87	Nandini N	-	MPPT based improvement of solar power Efficiency using Labview	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCAE-EE)	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCAE-EE)	National	2017	-	RRC E	-	-
88	Pradeepa D	-	MPPT based improvement of solar power Efficiency using Labview	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCAE-EE)	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCAE-EE)	National	2017	-	RRC E	-	-
89	Nandini N	-	Wind driven Induction generator for supplying a DC microgrid using MPPT controller	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCAE-EE)	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCAE-EE)	National	2017	-	RRC E	-	-

90	Praveen M Koujalgilgi	-	A research study on Solar Photovoltaic module for different Temperature and wavelength using MatLab Simulation	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	International	2016	978-81-932074-1-3	RRC E	-	http://data.conferenceworld.in/SVCE/T/P21-26.pdf
91	Avinash C M	-	A research study on Solar Photovoltaic module for different Temperature and wavelength using MatLab Simulation	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	International	2016	978-81-932074-1-3	RRC E	-	http://data.conferenceworld.in/SVCE/T/P21-26.pdf
92	Praveen A Patil	-	A research study on Solar Photovoltaic module for different Temperature and wavelength	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	International	2016	978-81-932074-1-3	RRC E	-	http://data.conferenceworld.in/SVCE/T/P21-26.pdf

			using MatLab Simulati on	(ICRIS EM 16)	M 16)						
93	Rashm i J V	-	A research study on Solar Photovo ltaic module for different Temper ature and wavelen gth using MatLab Simulati on	3rd Internat ional Confer ence on Recent Innovat ions in Science Engine ering and Manag ement (ICRIS EM 16)	3rd Internati onal Confere nce on Recent Innovati ons in Science Enginee ring and Manage ment (ICRISE M 16)	Intern ationa l	201 6	978-81- 932074- 1-3	RRC E	-	http://data.conferenceworld.in/SVCE/T/P21-26.pdf
94	Bharat hi V	-	A research study on Solar Photovo ltaic module for different Temper ature and wavelen gth using MatLab Simulati on	3rd Internat ional Confer ence on Recent Innovat ions in Science Engine ering and Manag ement (ICRIS EM 16)	3rd Internati onal Confere nce on Recent Innovati ons in Science Enginee ring and Manage ment (ICRISE M 16)	Intern ationa l	201 6	978-81- 932074- 1-3	RRC E	-	http://data.conferenceworld.in/SVCE/T/P21-26.pdf