

RTET 2024 Program Schedule

Conference Mode: Virtual Conference
Date: December 28-29, 2024

Day I: 28 December 2024, Saturday **Time: 08.00 AM – 05.15 PM**

Link I	https://meet.google.com/dcr-sjwt-gza
8.30 AM – 8.32 AM	Welcoming Chairs and Participants to the RTET-2024 Hinweis International Conference
8.33 AM – 8.36 AM	Welcome Speech: Dr. Yogesh Chaba (General Chair)
8.37 AM – 8.40 AM	Addressing the Gathering: Dr. S Abinaya (Conference Chair)
8.40 AM – 9.00 AM	Keynote Speech: Dr. Nor Alina Ismail (Universiti Malaysia Kelantan, Malaysia)
9.05 AM – 9.25 AM	Keynote Speech: Dr. Tan Siok Yee (Universiti Kebangsaan Malaysia, Malaysia)

Date: 28 December 2024		Screen I	Session I	Time: 09.30AM – 11.25AM	
Link I		https://meet.google.com/dcr-sjwt-gza			
Chair 1: Dr. Yogesh Chaba (General Chair)			Chair 2: Nuzhat Prova (Pace University, USA)		
Paper ID	Paper Title			Registered Authors	
RTET-2024_7	Automated Brain Tumor Detection and Classification Using VGG16: A Deep Learning Approach			Akshada Bhamare Kailas	
RTET-2024_8	A YOLO And CNN based Approach to Detect and Classify Diseases in Apple Plant Leaves			Yash Trigun Kulkarni	
RTET-2024_9	Review on Advanced Techniques and Smart IoT Systems for Irrigation Management of Single and Multi-Crops			D Suganya	

RTET-2024_10	Machine Learning-based Data Fusion Technique for Irrigation Management in Multi-Crop Framework	D Suganya
RTET-2024_27	A Blockchain Approach Towards Secure IoT Edge Network	Tejasvee Gupta
		Hiren B Patel
RTET-2024_37	Image Generation using Quotes by Llama 3.2: A Novel Approach to Quote-to-Image Generation	Sanket Dangle
RTET-2024_41	Improving Resume Screening with NLP and Machine Learning: Addressing Efficiency and Fairness	Saisree Pulavarthi
RTET-2024_43	Music Recommendation System by Emotion for Multiple Faces	Priti Yampe
RTET-2024_44	Virtual Healthcare with AI	Ch Sekhar
RTET-2024_50	AI Powered Teledermatologist and Bridging Gap in Remote Health Care	Sameer Shaik
RTET-2024_52	Elephant Herding Optimization with SVM for Early Liver Disease Prediction	Sathish Kumar Ravichandran
RTET-2024_54	Eyes on Health: A Deep Learning Approach to Ocular Disease Detection	Ketki Kshirsagar
RTET-2024_59	NOODLE Extension with Music and Aroma: Creating Comfort Zone for Optimal Knowledge Transfer	Alok Roy

Date: 28 December 2024		Screen II	Session II	Time: 09.30AM – 11.25AM
Link II		https://meet.google.com/iov-mrgv-ohc		
Chair 1: Dr. S Abinaya (Conference Chair)			Chair 2: Dr. Shrabani Medhi (CET College of Engineering, India)	
Paper ID	Paper Title			Registered Authors
RTET-2024_62	Autism Spectrum Disorder: Toddlers learning privacy in social network with specially designed device			Debabrata Barik
RTET-2024_63	Sentiment Analysis of Student Engagement on Social Networks			Manoj Kumar Srivastav
RTET-2024_66	Agriculture Price Prediction Using Decision Tree Regressor & Time Series Analysis			Kavitha V

RTET-2024_67	Enhancing Coronary Artery Disease Diagnosis and Prediction with Machine Learning Techniques	Jayaveerapandian P
RTET-2024_73	Computational Linguistic Techniques for Identifying and Addressing Low-Resource Language Deficits in NLP Systems	Raparathi Vikas
		Jagadeeswar Reddy Bana
RTET-2024_82	Code-Mixing and Code-Switching Detection Using SVM, LSTM, CNN, and N-Gram Models	M Krishna
RTET-2024_83	Enhanced Human Action Recognition Using the AdaBoost Algorithm: A Comprehensive Analysis	Nirmalya Chaudhuri
RTET-2024_87	Post-processing Methods for Optimizing and Improving the Quality of VP9 Video Codec	Basavaraju S
RTET-2024_94	Enhancing Smart Grid Efficiency: IoT-Enabled ZETA Converter with ANN-Based Power Optimization	N Sivakumar
RTET-2024_110	Harnessing Deep Learning for Enhanced Diagnostic Accuracy and Disease Characterization in Medical Imaging	Indu PK
RTET-2024_105	Tri-Class Sentiment Analysis on Twitter: A Machine Learning Approach to Real-Time Social Opinion Mining	Syamala Chetan Kumar Reddy
RTET-2024_117	Cybersecurity in Healthcare Department	Aayush Gupta
RTET-2024_119	Machine Learning Approaches in Hepatic Disease Detection: A Comprehensive Review	Saiprasad R Bhise

Break 11.25 AM – 11.35 AM

Date: 28 December 2024		Screen I	Session III	Time: 11.35PM – 01.30PM
Link I		https://meet.google.com/dcr-sjwt-gza		
Chair 1: Dr. Yogesh Chaba (General Chair)			Chair 2: Dr. Saranya E (Saintgits College of Engineering, India)	
Paper ID	Paper Title			Registered Authors
RTET-2024_137	Integrating Probabilistic Models and Neural Networks for Enhanced Part-of-Speech Tagging and Spellchecking in Telugu			Patakokila Praveen Kumar

RTET-2024_138	Making HF Links More Reliable Through Improvement of BER and Extension of Optimum Traffic (FOT) Bandwidth	Mausiki Kala
RTET-2024_141	A Comprehensive Survey of Multicast Attacks in MANETs	Sonia Nisha Bali
RTET-2024_143	VR based Learning Platform to Monitor Child's Growth	Ishaan Yadav
RTET-2024_145	Improving Question Answering Systems with Advanced Natural Language Processing Techniques	Abhijith M
RTET-2024_149	Machine Learning and IoT based Real-Time Environment Monitoring for Smart Plant Care	Sana Naseer
RTET-2024_150	RES U-Net (R2 U-NET) Based Melanoma Segmentation: Towards Efficient and Accurate Skin Lesion Analysis	Peddavontari Srujan Reddy
RTET-2024_151	An Ensemble Method To Find Mental Health Conditions Using Multimodal Physiological Signals	CSL Vijaya Durga
RTET-2024_152	Text Generation using Generative AI	Ahmed Arsallan
RTET-2024_153	HaReS: HairStyle Recommendation System Using CNN	Sampath Kini K
RTET-2024_156	Leveraging Deep Learning for Early Detection of Alzheimer's Disease from MRI Scans	Bejoy BJ
RTET-2024_157	The Future of Trust: Blockchain-Powered Charitable Donation Systems	Monis Khan Firoz Khan
RTET-2024_161	Improved Fuzzy C-Means Clustering for Color Image Segmentation	Shavet Bhagat

Date: 28 December 2024		Screen II	Session IV	Time: 12.05PM – 01.30PM
Link II		https://meet.google.com/iov-mrgv-ohc		
Chair 1: Dr. S Abinaya (Conference Chair)			Chair 2: Dr. Shrabani Medhi (CET College of Engineering, India)	
Paper ID	Paper Title			Registered Authors
RTET-2024_164	Unveiling the Unreal: Deepfake Face Detection Using LSTM			Tatipalli Vaishno Phaneesha

RTET-2024_166	Transforming Insights: A Comparative Look at Data Analytics Techniques Shaping Business Intelligence	Ishika Rathod
		Adwait Chavan
RTET-2024_167	Dog Skin Problem Detection Using Deep Learning	Chinnam Poorna Sri
RTET-2024_168	Attendance Management System with Anti-Spoofing Detection Using CNN	Chinnabathini Anu Priya
RTET-2024_169	Prediction and Classification of Liver Diseases using Machine Learning Algorithms	Kalva Akanksha
RTET-2024_170	Safeguarding Clouds with Honeypot Networks: Intrusion Detection and Prevention	Lingampally Anjali
RTET-2024_173	Real-Time Skin Cancer Detection: MobileNet-Based Analysis for Accurate Classification	Dyavanapally Sri Anjaneyam
RTET-2024_175	Coronary Heart Disease Prediction Using Machine Learning Algorithms	Pravalika B
RTET-2024_176	Speculating Product Availability to Optimize Logistics using Machine Learning	Varasree B
RTET-2024_178	Cricket Shot Detection and Classification Using Convolutional Neural Networks	Ketki Kshirsagar
RTET-2024_180	Mapping Current Trends in IoT and Industry 4.0 Supply Chains: A Bibliometric Approach	Boutayna Elghomri
RTET-2024_181	Breast Cancer Diagnosis Using TabNet: A Deep Learning Approach	Nunna Swaroop Gunadham
RTET-2024_183	A Hybrid Evaluation Approach for Text Generation: Combining Automatic Metrics and Human Feedback in NLP Models	Gourab Paul

Lunch Break 01.30 PM – 02.00 PM

Date: 28 December 2024		Screen I	Session V	Time: 02.00PM – 03.30PM
Link I		https://meet.google.com/dcr-sjwt-gza		
Chair 1: Dr. Yogesh Chaba (General Chair)			Chair 2: Dr. Saranya E (Saintgits College of Engineering, India)	
Paper ID	Paper Title			Registered Authors
RTET-2024_184	Benchmarking Cnn Models For Multimodal Emotion Recognition: Real-Time Deployment With Vgg19			Kancharla Sanjay Kumar
RTET-2024_185	Intrusion Detection in IoT Networks: Real-Time Monitoring Using Machine Learning Models			Kura Sindhuja

RTET-2024_189	Remote Monitoring and Controlling of Hydroponic System using IoT	Vinay Kasappa Kolor
RTET-2024_191	Retail Analytics for Big Mart Sales using Machine Learning	Battuwar Sri Harshitha
RTET-2024_193	Image Caption Generator with Speech Integration Using Machine Learning Techniques	Nemali Sai Vignesh
RTET-2024_194	Enhanced Deep Learning Model for Dermoscopic Image Analysis	Nuthi Srinidhi
RTET-2024_197	A Survey on Machine Learning Techniques to Enhance Web Applications	Prachi Sunil Shirode
RTET-2024_200	Leveraging Transfer Learning for Enhanced Melanoma Detection	Uppu Srujan
RTET-2024_203	A Survey on Opensource Solutions for API Monitoring in Microservice Architecture	K Haripriya
RTET-2024_204	Dermatological Image Classification for Skin Lesion Detection using Deep Learning Techniques	Srijay Ketavarapu

Date: 28 December 2024		Screen II	Session VI	Time: 02.00PM – 03.30PM
Link II		https://meet.google.com/iov-mrgv-ohc		
Chair 1: Dr. S Abinaya (Conference Chair)			Chair 2: Dr. Shrabani Medhi (CET College of Engineering, India)	
Paper ID	Paper Title			Registered Authors
RTET-2024_207	Performance Estimation on Evolutionary Computations for Resolving Multi-Objective Problems of Optimization			Rashmi Sharma
RTET-2024_209	A Review on Effectiveness of Reinforcement Learning Method for Improving Load Balancing Efficiency in the Cloud			Mamilla Yashwanth
RTET-2024_210	Enhancing Image Segmentation For Autonomous Vehicles			Siddhartha Dasari
RTET-2024_214	Student Engagement and Career Outcomes			Prasad Nathe
RTET-2024_215	Implicit Sensors To Detect Real-Time Emotional State Using Mobile Devices			Gadeela Sindhu
RTET-2024_220	Optimizing Brain Tumour Classification in MRI Images Using EfficientNetB0 and Transfer Learning			Anil D

RTET-2024_223	Asteroid Diameter Prediction: A Focused Model Evaluation	Anjali Patel Palak Malhotra
RTET-2024_224	Identification of Indian Languages Using Naive Bayes, CNN, LSTM, and HMM	Harpreet Singh
RTET-2024_225	A Hybrid Modelling Approach for Detecting Money Laundering in Banking Sectors	Md Jahan Khatoon
RTET-2024_227	Autonomous Drone Delivery System with Real-Time Image Processing	Kshipra Wasnik
RTET-2024_228	Blockchain-Based Anti-Counterfeiting System for E-Commerce	Sai Gautam Gunda

Break 03.30 PM – 03.40 PM

Date: 28 December 2024		Screen I	Session VII	Time: 03.40PM – 05.15PM
Link I		https://meet.google.com/dcr-sjwt-gza		
Chair 1: Dr. Yogesh Chaba (General Chair)			Chair 2: Dr. Saranya E (Saintgits College of Engineering, India)	
Paper ID	Paper Title			Registered Authors
RTET-2024_229	AI Avatars in Action: A Review of Applications, Challenges, and Future Potential			Ang Yang Yi
RTET-2024_230	Comparative Analysis of Routing Protocols in MANETs Under TCP and CBR Traffic Patterns			Sanjeev Mahajan
RTET-2024_231	Random Early Detection Protocol for Congestion Prediction and Avoidance in MANET under TCP			Sanjeev Mahajan
RTET-2024_232	Smart Recipe: Intelligent Recipe Generator and Image Analysis Framework			G Laxmi Deepthi
RTET-2024_233	Smart Retail Shelf for Effective Inventory Management			Adwyte A Karandikar
RTET-2024_235	Human Action Recognition In Videos Using TensorFlow Based on Features			Venkata Sireesha N
RTET-2024_237	Enhancing Agricultural Sustainability through Smart Irrigation Systems Based on Weather Forecasting			Laxminarayanamma K
RTET-2024_238	IoT-Based Crop Monitoring with Ensemble Classification			Venkata Ramana Devi K
RTET-2024_241	Smart File Explorer: The Next-Gen File Management Solution			Jay Moreshwar Gulhane
RTET-2024_243	Covert Data Intelligence: Advance Data Hiding Techniques			Ayush Dinesh Ther

Date: 28 December 2024		Screen II	Session VIII	Time: 03.40PM – 05.15PM
Link II		https://meet.google.com/iov-mrgv-ohc		
Chair 1: Dr. S Abinaya (Conference Chair)			Chair 2: Dr. Shrabani Medhi (CET College of Engineering, India)	
Paper ID	Paper Title		Registered Authors	
RTET-2024_244	Plant-Test : Leaf Disease Detector using Machine Learning		Asmit Sanjay Gawande	
RTET-2024_245	Advancement in Learning and Optimization Techniques for Fuzzy Rule-Based System		Ankur Kumar	
RTET-2024_248	Development of Modern College Website		Saraswati Santosh	
RTET-2024_249	Building a Chatbot Models using seqtoseq Models and LSTM		Mohit Verma	
			Shaik Ismail	
RTET-2024_252	A Systematic Review on Filtered, Transformation and Model based Image Denoising Techniques		Sadhana B	
RTET-2024_253	Employing Channel Sensing and Equalization Mechanisms for Performance Enhancement in Slotted ALOHA Networks		Anjali Kayat	
RTET-2024_254	Modulation of Autonomic and Psychological Responses in Stress and Recovery: A Virtual Reality Based Study		Akshat Sharma	
RTET-2024_255	Development and Performance Enhancement of Machine Learning Based Approaches for Detection of Skin Diseases: A Survey		Krupali Rupesh Dhawale	
RTET-2024_256	Medico: Cloud-Based Doctor-Patient Portal with AI Chat-Bot		Suyash Balwant Shinde	
RTET-2024_258	Learning Management System using LLAMA		Priti V Matre	

Day II: 29 December 2024, Sunday

Time: 08.30 AM – 04.00 PM

Link I	https://meet.google.com/wxo-ckdn-bqt
8.30 AM – 8.32 AM	Welcoming Chairs and Participants to the RTET-2024 Hinweis International Conference
8.33 AM – 8.36 AM	Welcome Speech: Dr. Yogesh Chaba (General Chair)
8.37 AM – 8.40 AM	Addressing the Gathering: Dr. S Abinaya (Conference Chair)
8.40 AM – 9.00 AM	Keynote Speech: Dr. Ang Yang Yi (New Era University College, Malaysia)
9.05 AM – 9.25 AM	Keynote Speech: Dr. Wilson Musoni (University of Kigali, Rwanda)

Date: 29 December 2024		Screen I	Session I	Time: 09.30AM – 11.25AM
Link I	https://meet.google.com/wxo-ckdn-bqt			
Chair 1: Dr. Yogesh Chaba (General Chair)		Chair 2: Dr. Rahul K Nambiar (Jyothi Engineering College, India)		
Paper ID	Paper Title		Registered Authors	
RTET-2024_262	Smart Card Fraud Detection Using Ensemble Methods in Machine Learning		Nagula Varshitha	
RTET-2024_264	Performance Benchmarking of Software Defined Networks: A Study of Ryu Controller with D-ITG		Medha Nitin Kulkarni Jagdish W Bakal	
RTET-2024_266	Smart Rehabilitation: AI for Personalized Upper Body Therapy		Mitali Pratap Konde	
RTET-2024_268	Rescue-Net: AI-Based Urban Search System		Nidhi Ranjan	
RTET-2024_273	AI in Agriculture: The Future of Farming		Prajwal Sharma	
RTET-2024_274	From Data to Decisions: Machine Learning in Crop Prediction and Agricultural Investments		Varsha Hulmani	
RTET-2024_275	Generating and Analyzing Sentiment Using LLM and Machine Learning Techniques		Tarannum Shaikh	

RTET-2024_311	A Review: Data Pre-Processing Techniques in Machine Learning	Ramdas Pandurang Bagawade
RTET-2024_315	Thermal-Hydraulic Analysis of A Parabolic trough Solar Collector With Serpentine Absorber Having Varying Pitch	Pankaj N Shrirao
RTET-2024_322	Ayurveda Insights: Ensemble Learning for Personalized Wellness	Tejal Ramakant Sulbhewar
RTET-2024_328	Automated Classification of Bone Fractures Using Deep Learning	Shyam
RTET-2024_330	Deep Learning based Image Tampering Detection	Seema Kolkur
RTET-2024_332	AI Enabled Predictive Energy Management System: A Sustainable Future for the Hospitality Industry	Somya Takuli

Date: 29 December 2024		Screen II	Session II	Time: 09.30AM – 11.25AM
Link II		https://meet.google.com/vsg-hjjz-pcs		
Chair 1: Dr. S Abinaya (Conference Chair)			Chair 2: Dr. Vikas Vishwam (Rajagiri School of Engineering & Technology, India)	
Paper ID	Paper Title			Registered Authors
RTET-2024_338	LIFE-LINK: Connecting Blood Bank with Technology			Moralwar Prathmesh Ulhas
RTET-2024_340	Adaptive Bio Inspired Deep Neural Network Based Heart Disease Prediction Model using Propagation Measures			Malini
RTET-2024_342	Predictive Analysis Of Autism Spectrum Disorder Using Machine Learning			Bhavika Prakash Chavan
RTET-2024_346	Intelligent Attendance System Using Machine Learning for Face Recognition			Vinesh Gone
RTET-2024_347	Intelligent IoT-Based System for Precision Agriculture Monitoring			Shaik Sohail
RTET-2024_348	Unveiling Human Actions Utilising Convolutional Neural Networks and Machine Learning			V Guru Charan
RTET-2024_349	Smart Farming: Leveraging Technology to Empower Farmers			K Krishnakumar
RTET-2024_351	Transforming Career Counseling through Artificial Intelligence in Higher Education			Aishwarya Kalshetti

RTET-2024_353	Fraud Detection in Banking Data By Machine Learning Techniques	Narlagiri Vinay
RTET-2024_359	Pathways to Recovery: Empowering Lives Through Comprehensive Drug Rehabilitation	Kuldeep Vayadande
RTET-2024_360	Advanced Machine Learning Models for Prediction of Chronic Kidney Disease	Varasree B
RTET-2024_363	Explainable Vision Transformers for Vein Biometric Recognition	R Sivasankari
RTET-2024_365	Distributed and Peer to Peer Voting System Using Blockchain	Gajula Sai Harshitha

Break 11.25 AM – 11.35 AM

Date: 29 December 2024		Screen I	Session VI	Time: 11.35AM – 01.30PM
Link I		https://meet.google.com/wxo-ckdn-bqt		
Chair 1: Dr. Yogesh Chaba (General Chair)			Chair 2: Dr. Rahul K Nambiar (Jyothi Engineering College, India)	
Paper ID	Paper Title		Registered Authors	
RTET-2024_366	Enhancing Public Transport Accessibility: Online MTC Bus Booking Reservation System with PHP and MySQL		E Sujatha	
RTET-2024_370	Book Recommendation System: Hybrid Approach		Gattu Vamshi Krishna	
RTET-2024_367	Exploring the World: An In-Depth Analysis of Tourism and Travel Websites		E Sujatha	
RTET-2024_376	Effective Techniques in News Text Summarization: An Evaluation of Extractive, Abstractive, and Hybrid Approaches		Hardik Sood	
RTET-2024_368	Optimizing Career Trajectories: A Deep Dive into Placement Management System's Efficiency and Impact		E Sujatha	
RTET-2024_377	Engine Defect Detection and Classification in Aerospace Using YOLOv8: A Comprehensive Study		T Uma Mageswari	
RTET-2024_379	Earthquake Rescue System (ERS)		Adhi Seshan S	
RTET-2024_381	Criminal Face Detection Using Deep Learning Algorithms		K Sangeetha	
RTET-2024_385	Predicting Child Labor Risk Based on Digital Literacy and Internet Usage Patterns		Alolika Bhowmik	

RTET-2024_387	Innovative Framework for Early Alzheimer's Detection Using Deep Learning	Huligeri Yamini
RTET-2024_388	A Hybrid Intrusion Detection System using Machine Learning	K Sangeetha
RTET-2024_391	Classification and Prediction of Leukemia using Ensemble Learning Technique	P Aiswairya
RTET-2024_393	Asthma Risk Management And Severity Prediction using ML Algorithm	Sethuragavan S
		Mythili S
		Swathikrishna MR

Date: 29 December 2024		Screen II	Session IV	Time: 11.35PM – 01.30PM
Link II		https://meet.google.com/vsg-hjjz-pcs		
Chair 1: Dr. S Abinaya (Conference Chair)			Chair 2: Dr. Vikas Vishwam (Rajagiri School of Engineering & Technology, India)	
Paper ID	Paper Title			Registered Authors
RTET-2024_394	Automatic Anaphora Resolution System using Rule Based Method			Sanah Nashir Sayyed
RTET-2024_395	FairHire: Unbiased Machine Learning for Ethical Hiring			Kuldeep Vayadande
RTET-2024_396	Custom Instance Segmentation-Based Classification Model for Glaucoma Detection in Retinal Fundus Images			R Sudha Abirami
RTET-2024_399	E-Voting Without Borders: A System for Everyone			Vinay Bagali
RTET-2024_400	Deep Learning-Based Art Authentication: A CNN-Model with Grad-CAM for AI-Generated Image Detection			P Ghadekar
RTET-2024_402	Optimized Data Management in IoT: Leveraging Blockchain for Data Simulation			R Sivasankari
RTET-2024_403	Turn Long Videos into Short Reads with One Click			Varshaa D
RTET-2024_405	Using Artificial Intelligence to Predict Air Quality for Smart Cities			Joel Iman A
RTET-2024_406	Automated Histopathological Colon Cancer Image Classification Diagnosis Using Advanced Federated Deep Learning Techniques			Smyrna S

RTET-2024_407	CNN-Based Encoder-Decoder Model for Robust and Secure Image Steganography with Enhanced Payload Capacity and Resistance to Steganalysis	Arumulla Sri Nayana
RTET-2024_408	Deep Learning Models for Detecting Cardiovascular Disease from Retinal Images	Atira Rajshekar
RTET-2024_409	Crafting a Framework for Engineering Education Aligned with NEP-2020 Goals in the Context of Industry 5.0	Mitali Chugh
RTET-2024_410	Advancing Multimodal Sentiment and Emotion Detection: Exploring Text Analysis with Hybrid ALBERT - BiLSTM Model	Anjana Thampy S
RTET-2024_60	Sigma LFSR based Security Framework for Fees Payment Transaction Online Through Hand Held Devices	Atanu Datta

Lunch Break 01.30 PM – 02.00 PM

Date: 29 December 2024		Screen I	Session V	Time: 02.00PM – 04.00PM
Link I		https://meet.google.com/wxo-ckdn-bqt		
Chair 1: Dr. Yogesh Chaba (General Chair)			Chair 2: Dr. Rahul K Nambiar (Jyothi Engineering College, India)	
Paper ID	Paper Title		Registered Authors	
RTET-2024_412	Traffic Control System Using Deep Q-Network with Replay Memory		Aadarsh Bansal	
RTET-2024_414	Optimization of Sampling Strategies for Remote Sensing in Disaster Management		G Anusha	
RTET-2024_415	A Survey on Solid State Batteries for EVs with E-Waste Considerations		Janani Shashi Kumar	
RTET-2024_416	Hypothesis testing in health care research – Novel Approaches		Khushi MS	
RTET-2024_417	Challenges and Opportunities in Global Connectivity for 6G Networks		Dhanushree C	
RTET-2024_418	Design and Development of Low-Density Polyethylene Composites Reinforced with Coconut Fiber for Enhanced Material Properties for Composite Structures		Preethi K	
RTET-2024_419	Multi Agent Based Prediction of Heart Disease: Efficient Calculation of Execution Time and Accuracy		Chandanita Thakur	

RTET-2024_420	Agent Based Simulation Modeling and Application of MAS in Health Care: Prediction of Corona Using Euclidean Distance	Chandanita Thakur
RTET-2024_421	Implentation of 1X3 Router In FPGA	Nirmala YN
RTET-2024_422	A Compact Self-Healing Grid System Using Arduino and Machine Learning for Fault Management	TC Manjunath
RTET-2024_423	Cyber-Mechanical Vulnerabilities: Addressing Cybersecurity Risks in Automation and Engineering	Yazhini Karthik
RTET-2024_425	Wireless Communication Strategies to Achieve Secrecy and Covertness with Machine Learning optimization	U Sivaji
RTET-2024_426	A Comprehensive Review of Coverage and Connectivity in 3D Wireless Sensor Networks	Monika Verma
RTET-2024_427	High-resolution Face editing using pre-trained GAN and Automated Evaluation Framework for Quality Assessment	U Sivaji

Thank you for being a part of **Hinweis** International Online Conference. For knowing more about **Hinweis Upcoming Conferences** and other **Updates**, kindly go through the link

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