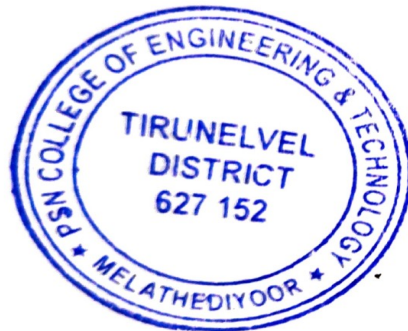




Antony Asir Daniel V. et al., Bhuvanesh A	Electrical and Electronics Engineering	Rodents	Measurement: Sensors	2024		<a href="https://doi.org/10.1016/j.measen.2024.101194">https://doi.org/10.1016/j.measen.2024.101194</a>
Sanjaukath E V S Pillai, et al., Bhuvanesh A	Electrical and Electronics Engineering	Archimedes Assisted LSTM Model for Blockchain-based Privacy Preserving IoT with Smart Cities	and Computer Science	2024		DOI: 10.11591/ijeecs.v37i1.pp488-497
Bhuvanesh A	Electrical and Electronics Engineering	Vienna Rectifier with Sliding Mode Control for Electric Vehicle Charging Stations	Série Electrotechnique et Énergétique	2024		DOI: <a href="https://doi.org/10.59277/RRST-EE.2024.69.4.10">https://doi.org/10.59277/RRST-EE.2024.69.4.10</a>
Bhuvanesh A	Electrical and Electronics Engineering	Risk Management in Robotic Process Automation	14th International Conference on	Jan-24		
Bhuvanesh A	Electrical and Electronics Engineering	Incorporation of Robotic Process Automation into Big Data and its Uses	Intelligence and Organization of the Science	Jan-24		
Bhuvanesh A	Electrical and Electronics Engineering	Identifying the Optimal Size of a Hybrid Power System using a Modified Genetic Algorithm	International Conference on	Jan-24		DOI: 10.1109/ICCIoT59759.2024.10467940
Bhuvanesh A	Electrical and Electronics Engineering	Investigation on Application of Novel Converters for Hybrid Renewable Energy Systems	International Conference on	Jan-24		DOI: 10.1109/ICCIoT59759.2024.10467656
Bhuvanesh A	Electrical and Electronics Engineering	Smart Home Automation with Smart Metering Using ZigBee Technology and Deep Belief Network	International Conference on	Jan-24		DOI: 10.1109/ICCIoT59759.2024.10467342
Bhuvanesh A	Electrical and Electronics Engineering	Smart Home Automation with Smart Metering Using ZigBee Technology and Deep Belief Network	International Data Communication	Feb-24	2665-9174	DOI: 10.1016/j.measen.2024.101066
Bhuvanesh A	Electrical and Electronics Engineering	Multi-Objective Optimal Resource Allocation using Fuzzy Logic and Genetic Algorithm	Measurement: Sensors	Feb-24	1432-0487	DOI: 10.1007/s00202-024-02348-1
Bhuvanesh A	Electrical and Electronics Engineering	Energy Efficient Selection of Cluster Head and Sensitive Detection in IoT based Smart Agriculture using a Hybrid Genetic Algorithm	Measurement: Sensors	Feb-24		
Bhuvanesh A	Electrical and Electronics Engineering	Enhancing Performance of Power Allocation for VEC Networks by Non-Orthogonal Multiple Access	International Journal of Electrical and	Feb-24	1847-7003	DOI: 10.32985/ijeecs
Bhuvanesh A	Electrical and Electronics Engineering	MMIO and Privacy Considerations in Virtual Resource Management Using Fuzzy Deep Learning	International Journal of Electrical and	Feb-24	2347-470X	10.37391/IJEER.120213
Bhuvanesh A	Electrical and Electronics Engineering	Clustering and Energy Efficient Power Allocation Scheme for D2D Multicast Network	14th International Conference on	Feb-24	2185-3118	DOI: 10.22266/ijeecs2024.0630.20
Bhuvanesh A	Electrical and Electronics Engineering	Optimal Sizing of Hybrid Power System using Genetic Algorithm based Partial Reinforcement Optimizer	14th International Conference on	Feb-24		10.1109/InC460750.2024.10649262
Bhuvanesh A	Electrical and Electronics Engineering	Intelligent Traffic Management in Smart Cities using Genetic Algorithm and Deep Reinforcement Learning	14th International Conference on	Feb-24		DOI: 10.1109/InC460750.2024.10649226
Bhuvanesh A	Electrical and Electronics Engineering	Green Power EV Charging Station Design and Analysis for Electric Vehicles	International Journal of Electrical and	Feb-24		DOI: 10.1109/InC460750.2024.10649244
Bhuvanesh A	Electrical and Electronics Engineering	Enhancement of Speech Through Source Separation for Conferencing Systems	Springer - Electrical Engineering	Mar-24	2347-470X	DOI: 10.1109/InC460750.2024.10649324
Bhuvanesh A	Electrical and Electronics Engineering	Application of Optimization Algorithm for Virtual Resource Management using Fuzzy Logic and Genetic Algorithm	Noise Control Engineering Journal	Mar-24		DOI: 10.37391/IJEER.120203
Bhuvanesh A	Electrical and Electronics Engineering	Application of Optimization Algorithm for Virtual Resource Management using Fuzzy Logic and Genetic Algorithm	Journal of Intelligent & Fuzzy Systems	Mar-24	1875-8967	DOI: 10.3233/JIFS-237800
Bhuvanesh A	Electrical and Electronics Engineering	Enhancement of Speech Through Source Separation for Conferencing Systems	International Journal of Communication	Mar-24	1099-1131	DOI: 10.1002/dac.5807
Bhuvanesh A	Electrical and Electronics Engineering	Enhancement of Speech Through Source Separation for Conferencing Systems	14th International Conference on Intelligent	Mar-24		DOI: 10.1109/INCOSS59338.2024.10527504
Bhuvanesh A	Electrical and Electronics Engineering	Enhancement of Speech Through Source Separation for Conferencing Systems	14th International Conference on Intelligent	Mar-24		DOI: 10.1109/INCOSS59338.2024.10527670
Bhuvanesh A	Electrical and Electronics Engineering	Enhancement of Speech Through Source Separation for Conferencing Systems	14th International Conference on Intelligent	Mar-24		DOI: 10.1109/AlloT58432.2024.10574586
Bhuvanesh A	Electrical and Electronics Engineering	Enhancement of Speech Through Source Separation for Conferencing Systems	14th International Conference on Intelligent	Mar-24		DOI: 10.1109/AlloT58432.2024.10574673
Bhuvanesh A	Electrical and Electronics Engineering	Enhancement of Speech Through Source Separation for Conferencing Systems	14th International Conference on Intelligent	Mar-24		DOI: 10.1109/AlloT58432.2024.10574590
Bhuvanesh A	Electrical and Electronics Engineering	Detection of Cyberattacks using Bidirectional Generative Adversarial Network	Indonesian Journal of Electrical Engineering	Apr-24		
Bhuvanesh A	Electrical and Electronics Engineering	MobileNet Based Secured Compliance through OWASP in Cloud System	Indonesian Journal of Electrical Engineering	Apr-24		
Bhuvanesh A	Electrical and Electronics Engineering	CapsuleNet Based OWASP Based Secured Web Application in Cloud System	Indonesian Journal of Electrical Engineering	Apr-24	2502-4760	DOI: 10.11591/ijeecs.v35.i3.pp1924-1932
Bhuvanesh A	Electrical and Electronics Engineering	Development of Evolutionary Gravity Neocognitron Neural Network Model for Behavioral Studies in	Measurement: Sensors	Apr-24		DOI: 10.1016/j.measen.2024.101194
Bhuvanesh A	Electrical and Electronics Engineering	Trust and Affinity based Clustering for Deterministic Multicast Routing using Honey Badger Algorithm	IETE Journal of Research	Apr-24	0377-2063	DOI: 10.1080/03772063.2024.2353336
Bhuvanesh A	Electrical and Electronics Engineering	Performance Improvement of Solar Photovoltaic Module Using Various Types of Reflectors	3rd IEEE International Conference on	Apr-24		DOI: 10.1109/ICEPE560647.2024.10653583
Bhuvanesh A	Electrical and Electronics Engineering	Modeling of Power Factor Correction for On-Board E-Vehicle Charger	3rd IEEE International Conference on	Apr-24		DOI: 10.1109/ICEPE560647.2024.10653578
Bhuvanesh A	Electrical and Electronics Engineering	The Impact of Blockchain and AI in the Healthcare	3rd IEEE International Conference on	Apr-24		
Bhuvanesh A	Electrical and Electronics Engineering	Human Detection and Tracking using Machine Learning Algorithm	International Conference on Advances in	Apr-24		DOI: 10.1109/ACROSET62108.2024.10743958
Bhuvanesh A	Electrical and Electronics Engineering	Importance of Search Engine Optimization in Digitalization	International Conference on Advances in	Apr-24		DOI: 10.1109/ACROSET62108.2024.10743491
Bhuvanesh A	Electrical and Electronics Engineering	Role of RPA to seize opportunities in 5G edge computing in Telecommunications	International Conference on Advances in	Apr-24		DOI: 10.1109/ACROSET62108.2024.10743760
Bhuvanesh A	Electrical and Electronics Engineering	Plant Leaf Disease Identification based on Machine and Deep Learning Methods	International Conference on Advances in	Apr-24		



  
**PRINCIPAL**  
 PSN COLLEGE OF ENGINEERING & TECHNOLOGY  
 MELATHEDIYOOR, PALAYAMKOTTAI TALUK  
 TIRUNELVELI DIST. - 627 152.