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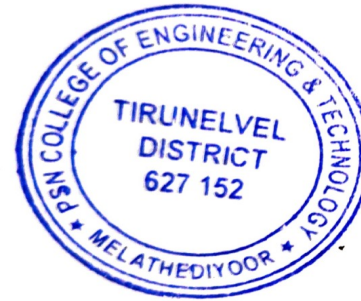Accredited by NAAC with A+ Grade in 3rd Cycle & Accredited by NBA (B.E – MECH, EEE & CSE)
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3.4.5 Bibliometrics of the publications during the year based on average Citation Index in Scopus/ Web of Science/PubMed

Name of the Author(s)	Department of the Author(s)	Title of the Paper	Link to the notification in UGC enlistment of the Journal
Hayder M. A. Ghanimi,T. Gopalakrishnan*,G. Joel Sunny Deol,K. Amarendra,Pankaj Dadheech & Sudhakar Sengan	Computer Science and Engineering	Chebyshev polynomial approximation in CNN for zero-knowledge encrypted data analysis	https://www.tarupublications.com/doi/10.47974/JDMSC-1880
Hayder M. A. Ghanimi,Romel P. Melgarejo-Bolivar, Alfredo Tumi-Figueroa,Samrat Ray,Pankaj Dadheech &Sudhakar Sengan	Computer Science and Engineering	Merkle-Damgård hash functions and blockchains : Securing electronic health records	https://www.tarupublications.com/doi/10.47974/JDMSC-1878
P. Vidya Sagar*, Hayder M. A. Ghanimi, L. Arokia Jesu Prabhu, L. Raja, Pankaj Dadheech & Sudhakar Sengan	Computer Science and Engineering	Secure multi-party computation in deep learning : Enhancing privacy in distributed neural networks	https://www.tarupublications.com/doi/10.47974/JDMSC-1879
Ganga Rama Koteswara Rao, Hayder M. A. Ghanimi*,	Computer Science and Engineering	Enhanced security in federated learning by integrating homomorphic encryption for privacy-protected,	https://www.tarupublications.com/doi/10.47974/JDMSC-1891
Raguru Jaya Krishna, T. Gopalakrishnan*, M. Divyapushpalakshmi, K. Amarendra, Pankaj	Computer Science and Engineering	Security and privacy concerns in social networks mathematically modified metaheuristic-based approach	https://www.tarupublications.com/doi/10.47974/JDMSC-1892
Sudhakar Sengan,Kalaivani Subbaian,Hayder M. A. Ghanimi,Vijayalakshmi Baba,S. Venkatesh,S. Lavanya	Computer Science and Engineering	A non-invasive smart healthcare monitoring system based on the Internet of things	https://doi.org/10.32629/jai.v7i5.1571
Swapna Siddamsetti, Hussein Z. Almngoshi,K. Dinesh,	Computer Science and Engineering	Modular metric spaces:Some fixed-point theorems and application of secure dynamic routing for WSN	http://dx.doi.org/10.47974/JIM-1890
Shaymaa Hussein Nowfal,Ganga Rama Koteswara Rao, V. Velmurugan, Sudhakar Sengan, Ravi Kumar Bommisetti & Pankaj Dadheech	Computer Science and Engineering	Advancing viscoelastic material modeling : Tackling time-dependent behavior with fractional calculus	http://dx.doi.org/10.47974/JIM-1827
Selvabharathi rajendran, thirukumaran manokaran&	Mechanical engineering	Meechanical and free vibration analysis of silane functiolized aluminium stacked glass fibre/ epoxy	https://doi.org/10.1080/00218464.2023.2228713
S. Ramaswamy; S. Joe Patrick Gnanaraj; K. Chandra Seka	Mechanical engineering	Analysis of Distribution Line in Link with Substation using GSM Technology	http://dx.doi.org/10.1109/ICSCNA58489.2023.10370197
A. Packia Antony Amalan, N. M. Sivaram & Raghavendra	Mechanical engineering	Influence of Silicon Carbide and Graphite Reinforcements and T6 Aging Heat Treatment on the	https://doi.org/10.1007/s11665-023-08154-3
A. Packia Antony Amalan, P. Arun Kumar, P. Balasundar	Mechanical engineering	An Evaluation of Density and Compression Properties of AZ91D–SiC Metal Matrix Composite	http://dx.doi.org/10.1007/978-981-99-1288-9_17
N.Subbulakshmi [1,*], R.Sravanthi [2], M.Subi Stalin [3], T.Swapna [4] , T.Rajesh [5] and Y.Greeshma [6]	Electrical and Communication Enginee	ALUSGDI: Low power arithmetic logic unit based sliced processor using GDI and MGDI	**http://dx.doi.org/10.1016/j.measen.2023.100842**
Kalaiarasan, D., Ahilan, A., & Ramalingam, S. A Harris	Electrical and Communication Enginee	Optimization with chaotic map based image encryption for multimedia application.	https://doi.org/10.3233/jifs-213337
Eugine Prince, M., Josephin Shermila, P., Sajithra Varun,	Electrical and Communication Enginee	An Optimized Deep Learning Algorithm for Cyber-Attack Detection.	10.1007/978-981-99-6706-3_39
Surendiran, R., Chellam, S., Jothin, R., Ahilan, A.,	Electrical and Communication Enginee	Modified Elephant Herd Optimization-Based Advanced Encryption Standard.	https://doi.org/10.1007/978-981-99-6706-3_46
Surendiran, R., Nageswari, D., Jothin, R., Jegatheesh, A.,	Electrical and Communication Enginee	Fuzzy-Based Cluster Head Selection for Wireless Sensor Networks	https://doi.org/10.1007/978-981-99-6706-3_42
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Sivasankari, B., Ahilan, A., & Kumar, S. N	Electrical and Communication Enginee	. FPGA Implementation of Gauss Gradient Edge Detectors for Medical Images	https://doi.org/10.1007/s11277-023-10464-7
Aramuthakannan, S., Ahilan, A., Jayapriya, P., &	Electrical and Communication Enginee	Best of Best Movie Recommendation via Deep Learning Networks from Multi-Format Data	https://doi.org/10.21203/rs.3.rs-3347773/v1
Ahilan, A., Rejula, M. A., Kumar, S. N., & Kumar, B. M	Electrical and Communication Enginee	Virtual Reality Sensor Based IoT Embedded System for Stress Diagnosis	DOI: 10.1109/JSEN.2023.3312480
Ahilan, A., Pradeep Khanth, B., Ezhilarasi, R., &	Electrical and Communication Enginee	Efficient luma modification-based chroma down-sampling and novel luma down-sampling with	DOI: 10.1109/JSEN.2023.3312480
Muneeswari, G., Ahilan, A., Rajeshwari, R., Kannan, K.,	Electrical and Communication Enginee	Trust and Energy-Aware Routing Protocol for Wireless Sensor Networks Based on Secure Routing	https://doi.org/10.32985/ijeces.14.9.6
Raj, J., Vijayalakshmi, K., Priya, S. K., &Appathurai,	Electrical and Communication Enginee	Brain tumor segmentation based on kernel fuzzy c-means and penguin search optimization algorithm	https://doi.org/10.1007/s11760-023-02849-9
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Shermila, P. J., Ahilan, A., Shunmugathammal, M., &	Electrical and Communication Enginee	food item classification with calorie calculation using dragonfly deep learning network	DOI: 10.3233/JIFS-230193
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Raj, T., Pushpalatha, C., & Ahilan, A	Electrical and Communication Enginee	An optimized profound memory-affiliated de-noising of aerial images through deep neural network for	https://doi.org/10.1007/s11760-023-02628-6
Karthikeyan, M., Subashini, T. S., Srinivasan, R.,	Electrical and Communication Enginee	Augment Yolov3 deep learning algorithm for apple fruit quality detection	https://doi.org/10.1007/s11760-023-02710-z
Anlin Sahaya Infant Tinu, M., Appathurai, A., &	Electrical and Communication Enginee	Detection of Brain Tumour Via Reversing Hexagonal Feature Pattern for Classifying Double-Modal	https://doi.org/10.1080/03772063.2023.2301663
Vijayakumar, M., & Ahilan, A	Electrical and Communication Enginee	An optimized chaotic S-box for real-time image encryption scheme based on 4-dimensional	https://doi.org/10.1016/j.asej.2023.102620
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C.Renit, T.Ajith Bosco Raj	Electrical and Communication Engineer	Wearable frequency selective surface-based compact dual-band antenna for 5G and Wi-Fi applications	http://10.1080/00051144.2023.2296796
C Renit, T Ajith Bosco Raj, C Asha Beaula	Electrical and Communication Engineer	A Review on the Design of Inverted F-Antenna for Bluetooth, Wi-Fi, WiMAX and Zigbee	https://link.springer.com/article/10.1007/s11277-024-10940-8
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M.Vijayakumar, M.Dineshkumar, S.karthikeyan, P.Yuvan	Mechanical Engineering	Investigation on the flow behaviour and formability of AA5052 at cryogenic temperatures	https://doi.org/10.1063/5.0183070
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A	Electrical and Electronics Engineering	**Improvement**	**https://doi.org/10.1007/s42835-023-01522-y**
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Sanjaikanth 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	DOI: 10.11591/ijeecs.v37.i1.pp488-497
NARAYANASWAMY,KARTHIKEYAN	Electrical and Electronics Engineering	Vienna Rectifier with Sliding Mode Control for Electric Vehicle Charging Stations	DOI: https://doi.org/10.59277/RRST-EE.2024.69.4.10
Tatikonda, Jainath Ponnala, M.Kempanna, A.Bhuvanesh	Electrical and Electronics Engineering	Risk Management in Robotic Process Automation	
Tatikonda, Jainath Ponnala, M.Kempanna, A.Bhuvanesh	Electrical and Electronics Engineering	Incorporation of Robotic Process Automation into Big Data and its Uses	
S.Rajendran, A.Bhuvanesh, J.Jeyamurugan	Electrical and Electronics Engineering	Identifying the Optimal Size of a Hybrid Power System using a Modified Genetic Algorithm	http://10.1109/IDCIoT59759.2024.10467940
Reena Raj, A.Bhuvanesh, V. Alagu Rasa	Electrical and Electronics Engineering	Investigation on Application of Novel Converters for Hybrid Renewable Energy Systems	DOI: 10.1109/IDCIoT59759.2024.10467656
Ebby Darney, A.Bhuvanesh, S. Kani Siva Rajan	Electrical and Electronics Engineering	Smart Home Automation with Smart Metering Using ZigBee Technology and Deep Belief Network	DOI: 10.1109/IDCIoT59759.2024.10467342
Amosedinakaran, A. Bhuvanesh, A.S. Kamaraja, P.	Electrical and Electronics Engineering	Simulink and real-time implementation of the L-cycle iot measuring the reliability of the model using	DOI: 10.1016/j.measen.2024.101066
S. Anbuchandran, M. Kalarathi, S. Suresh, A. Bhuvanesh	Electrical and Electronics Engineering	Multi-Objective Optimal Distributed Generators Integration Using Firefly Algorithm with Fuzzy	DOI: 10.1007/s00202-024-02348-1
Venkatesan, M. Geetha, A. Bhuvanesh	Electrical and Electronics Engineering	An energy efficient selection of cluster head and disease prediction in IoT based smart agriculture	
Vadakkethil Somanathan Pillai, A. Bhuvanesh	Electrical and Electronics Engineering	Performance Measurement of Smart Cell Power Management Mechanism in 5G Cellular Networks	DOI: 10.32985/ijeces
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A.Bhuvanesh, S.Krishnapriya, D.Prabhakaran	Electrical and Electronics Engineering	Designing of Hybrid Renewable Energy Systems using Adaptive Switched Z-Source Converter and	10.1109/InC460750.2024.10649244
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S. Suresh, A. Ann Rufus and A. Bhuvanesh	Electrical and Electronics Engineering	Green Power EV Charging Station Design and Analysis for Electric Vehicles	DOI: 10.37391/IJEER.120203
N.Vanaja, K.Banumalar, S.Suresh, A.Bhuvanesh	Electrical and Electronics Engineering	Application of Fuzzified Genetic Algorithm for Optimal Allocation of Renewable Energy Sources into the Power System	DOI: 10.1007/s00202-024-02396-7
A. Bhuvanesh, S. Ravichandran	Electrical and Electronics Engineering	Enhancement of Speech Through Source Separation for Conferencing Systems	
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N. Mathavan, S.Siva Ranjani, S.Suresh, A.Bhuvanesh	Electrical and Electronics Engineering	Application of Optimization Algorithm for Virtual Reference Tag Assisted Localization and Tracking of RFID	DOI: 10.1002/dac.5807
Mupparaju, A.Bhuvanesh,	Electrical and Electronics Engineering	Blockchain with Sand Cat Swarm Optimized Semantic Attentive MobilenetV3 Model for Smart IoT	DOI: 10.1109/INCOS59338.2024.10527504
Nalluri, A.Bhuvanesh	Electrical and Electronics Engineering	ChaGO-GRU: Healthcare Transaction fraud detection using Chaotic Iterative Gazelle-based Gated Recurrent Unit Technique	DOI: 10.1109/INCOS59338.2024.10527670
Ananthan, S.Indhumathi, M.Senthil Murugan	Electrical and Electronics Engineering	ChOs_LSTM: Chebyshev Osprey Optimization-Based Model for Detecting Attacks	DOI: 10.1109/AIIoT58432.2024.10574586
Ananthan, S.Rajasekaran , T.Velu Prabhakaran	Electrical and Electronics Engineering	Optimized Support Vector Machine Based Fused IoT Network Security Management	DOI: 10.1109/AIIoT58432.2024.10574673
Ananthan, A. Shiny Pradeepa and A. Sugirtha Selvi	Electrical and Electronics Engineering	An Efficient DDoS Attack Detection using Attention-based Hybrid Model in Blockchain based SDN-IoT	DOI: 10.1109/AIIoT58432.2024.10574596
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S.Prathiba, A.Bhuvanesh, A.R.Danila Shirly, J.Leema	Electrical and Electronics Engineering	Performance Improvement of Solar Photovoltaic Module Using Various Types of Reflectors	DOI: 10.1109/ICEPES60647.2024.10653583
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