



SCOPUS PAPER PUBLICATIONS - 2019

S. No	Authors	Title of the Paper	Name of the Journal
1	Ray, A., Rao, N.T., Bhattacharyya, D.	Analysis of breast cancer detection and classification in early stage from digital mammogram	Asia Life Sciences
2	Mirzana, A., Nguyen, P., Nguyen, Q.L.H.T., Huynh, V.D.B., Laxmi Lydia, E., Shankar, K.	The e-commerce sales application of brick	Test Engineering and Management
3	Bastian, I., Nguyen, P., Nguyen, Q.L.H.T., Huynh, V.D.B., Laxmi Lydia, E., Shankar, K.	Web-based sales information systems in cellular shop	Test Engineering and Management
4	Aruna, S., Srinivasanaik, K., Madhusudan, D., Venkatesh, V.	Implementation of 5-stage 32-bit microprocessor based without interlocked pipelining stages	International Journal of Innovative Technology and Exploring Engineering
5	Padhi, S.N., Bhavani, G., Naga Sudha, V., Raghuram, K.S., Rout, T.	Effect of hub radius on rotational stability of functionally graded timoshenko beams	International Journal of Innovative Technology and Exploring Engineering
6	Alla, S.K., Duvuru, H.B., Shaw, S.K., Prasad, B.B.V.S.V., Kumar, M.K., Meena, S.S., Gupta, N., Prasad, N.K.	Zr-substituted cobalt oxide nanoparticles: structural, magnetic and electrical properties	Journal of Materials Science: Materials in Electronics



7	Dhanalakshmi, B., Vivekananda, K.V., Rao, B.P., Rao, P.S.V.S.	Superparamagnetism in Bi _{0.95} Mn _{0.05} FeO ₃ – Ni _{0.5} Zn _{0.5} Fe ₂ O ₄ multiferroic nanocomposites	Physica B: Condensed Matter
8	Yuvaraj, N., Karthikeyan, T., Sampath Dakshina Murthy, A., Swathi, K.	An pso-sfla based ensemble link weighted triple quality algorithm to improve the performance of clustering over categorical data clustering	International Journal of Advanced Science and Technology
9	Sampath Dakshina Murthy, A., Satyanarayana Murthy, P., Rajesh, V., Hasane Ahammad, S., Omkar Lakshmi Jagan, B.	Execution of natural random forest machine learning techniques on multi spectral image compression	International Journal of Pharmaceutical Research
10	Sivananthamaitrey, P., Venkata Krishna, V., Ramesh, A.P., Satyanarayana Murty, P.	A dual security scheme based on DWT for personnel authentication	International Journal of Engineering and Advanced Technology
11	Raveendra Kiran, M., Ulla, H., Satyanarayan, M.N., Umesh, G.	Optoelectronic properties of hybrid diodes based on vanadyl- phthalocyanine and zinc oxide nanorods thin films	Optical Materials
12	Sivananthamaitrey, P., Murthy, P.S.N., Rajesh Kumar, P.	Multifaceted watermarking of medical images using SWT and SVD	International Journal of Advanced Science and Technology



13	Subagja, I.K., Amaliyah, N., Hiermy, U., Rahardjo, B.T., Laxmi Lydia, E., Shankar, K., Nguyen, P.T.	Evaluation of big data analytics in medical science	International Journal of Engineering and Advanced Technology
14	Irmawati, S., Cakrawijaya, M.H., Lydia, E.L., Shankar, K., Nguyen, P.T.	Medical information retrieval for healthcare: The challenges	International Journal of Engineering and Advanced Technology
15	Rahman, W., Nguyen, P.T., Rusliyadi, M., Laxmi Lydia, E., Shankar, K.	Network monitoring tools and techniques uses in the network traffic management system	International Journal of Recent Technology and Engineering
16	Nasution, J., Nguyen, P.T., Rusliyadi, M., Laxmi Lydia, E., Shankar, K.	Ontology based text mining framework for vulnerability assessment in health and social care	International Journal of Recent Technology and Engineering
17	Vijaya Kumar, K., Laxmi Lydia, E., Amaranatha Reddy, P.	Extended optimization procedures for static list based task scheduling algorithms for hedcs	International Journal of Recent Technology and Engineering
18	Rosita, R., Ruslianor Maika, M., Nguyen, P.T., Laxmi Lydia, E., Shankar, K.	Concept of electronic business: A wider range of businesses processes	International Journal of Recent Technology and Engineering
19	Heikal, M., Ciptaningsih, E.M.S.S., Nguyen, P.T., Laxmi Lydia, E., Shankar, K.	Role of electronic human resources management systems in the growth of web based business	International Journal of Recent Technology and Engineering



20	Seetha Rama Rao, Y., Lakshmi, R., Ramakrishna, C.S., Murthy, A.S.D., Subba Rao, K.V.	An experimental research on vibration evaluation of laminated hybrid composite	International Journal of Recent Technology and Engineering
21	Ridwan, Sukarman, Laxmi Lydia, E., Shankar, K., Nguyen, P.T.	Strategies of successfully managing personal finances for system excellence	International Journal of Recent Technology and Engineering
22	Diawati, P., Nguyen, P.T., Rusliyadi, M., Laxmi Lydia, E., Shankar, K.	Examination of business transformation strategy: Building bridges between IT and the business	International Journal of Recent Technology and Engineering
23	Seetha Rama Rao, Y., Lakshmi, R., Siva Ramakrishna, C., Sampath Dakshina Murthy, A., Subbarao, K.V.	Vibration evaluation of laminated hybrid composite using finite element	International Journal of Recent Technology and Engineering
24	Raghuram, K.S., Padhi, S.N., Harisha, P., Balaji, S., Leela Kumar, K.	Simulation of heat dissipation behaviour in grooved heat pipe	International Journal of Innovative Technology and Exploring Engineering
25	Padhi, S.N., Raghuram, K.S., Rout, T., Naga Sudha, V., Kumar, G.S.	Mechanical property variation of a rotating cantilever FGSW beam under parametric excitation	International Journal of Innovative Technology and Exploring Engineering
26	Bindu Duvuru, H., Alla, S.K., Shaw, S.K., Meena, S.S., Gupta, N., Prasad, B.B.V.S.V., Kothawale, M.M., Kumar, M.K., Prasad, N.K.	Magnetic and dielectric properties of Zn substituted cobalt oxide nanoparticles	Ceramics International



27	Yanto, A.F., Nguyen, P.T., Laxmi Lydia, E., Shankar, K., Abadi, S., Hashim, W., Maseleno, A.	Application design of catfish species specification	International Journal of Engineering and Advanced Technology
28	Hudaa, S., Setiyadi, D.B.P., Laxmi Lydia, E., Shankar, K., Nguyen, P.T., Hashim, W., Maseleno, A.	Natural language processing utilization in healthcare	International Journal of Engineering and Advanced Technology
29	Iswanto, I., Setiawan, W., Laxmi Lydia, E., Shankar, K., Nguyen, P.T.	Machine learning for healthcare	International Journal of Engineering and Advanced Technology
30	Iswanto, I., Laxmi Lydia, E., Shankar, K., Nguyen, P.T., Hashim, W., Maseleno, A.	Identifying diseases and diagnosis using machine learning	International Journal of Engineering and Advanced Technology
31	Ambika, P., Laxmi Lydia, E., Shankar, K., Nguyen, P.T., Abadi, S.	Logistic regression for health profiling	International Journal of Engineering and Advanced Technology
32	Sutjiatmo, B.P., Erwinsyah, A., Laxmi Lydia, E., Shankar, K., Nguyen, P.T., Hashim, W., Maseleno, A.	Empowering internet of things (IoT) through big data	International Journal of Engineering and Advanced Technology
33	Harjanto, A., Hidayat, N., Tanod, M.J., Wahyudi, A., Irawan, D., Nguyen, P.T., Lydia, E.L., Shankar, K.	Online games, brain and communication ability	International Journal of Engineering and Advanced Technology
34	Raghu Ram, K.S., Hemanth, B., Ajay Kumar, D., Subba Rao, K.V.	Room temperature reducing ECO cooler made from waste plastic bottles	JP Journal of Heat and Mass Transfer



35	Muruganantham, A., Nguyen, P.T., Lydia, E.L., Shankar, K., Hashim, W., Maselena, A.	Big data analytics and intelligence: A perspective for health care	International Journal of Engineering and Advanced Technology
36	Asih, E.S., Kasmi, Nguyen, P.T., Lydia, E.L., Shankar, K., Hashim, W., Maselena, A.	Mobile E-commerce website for technology-based buying selling services	International Journal of Engineering and Advanced Technology
37	Diswantika, N., Wahyudi, A., Irawan, D., Nguyen, P.T., Laxmi Lydia, E., Shankar, K.	Efforts to overcome mathematics learning difficulty for dislexic discalcular of elementary school students	International Journal of Engineering and Advanced Technology
38	Khasanah, Sumardiyono, Nguyen, P.T., Laxmi Lydia, E., Shankar, K.	Exploration of retinopathy disease using machine learning methodology	International Journal of Engineering and Advanced Technology
39	Siburian, R.H.S., Karolina, R., Nguyen, P.T., Lydia, E.L., Shankar, K.	Leaf disease classification using advanced SVM algorithm	International Journal of Engineering and Advanced Technology
40	Deepika, K.K., Vijaya Kumar, J., Kesava Rao, G., Chaitanya, S.	Adaptive pi control of electric springs for voltage regulation under dynamic load changes	International Journal of Innovative Technology and Exploring Engineering
41	Narasimham, C.	Distributed architecture for secure, attack-resilient crypto currency transactions for the classified temporal and text data	International Journal of Innovative Technology and Exploring Engineering



42	Kumar Pedapenki, K.	Power Quality with ANN and Hysteresis controllers	2019 2nd International Conference on Intelligent Computing, Instrumentation and Control Technologies, ICICICT 2019
43	Velmurugan, R., Nguyen, P.T., Laxmi Lydia, E., Shankar, K., Hashim, W., Maselena, A.	Genomics and machine learning	International Journal of Engineering and Advanced Technology
44	Paygude, P., Joshi, S., Bhattacharyya, D., Kim, T.-H.	Comparative analysis of test case prioritization approaches in regression testing	International Journal of Advanced Trends in Computer Science and Engineering
45	Deepika, K.K., Vijaya Kumar, J., Kesava Rao, G.	Time-domain simulations of single-phase enhanced PLL for power converters under distorted grid conditions	International Journal of Recent Technology and Engineering
46	Laxmi Lydia, E., Prasad, B., Hima Bindu, G., Shankar, K., Vijaya Kumar, K.	Parallel computation performing kernel-based clustering algorithm using particle swarm optimization for the big data analytics	International Journal of Recent Technology and Engineering
47	Nageswara Rao, P.A., Sukanya, Y., Vijaya, T., Mallikarjuna Rao, P.	Performance analysis of pentagon shaped microstrip patch antenna with different substrate materials	International Journal of Recent Technology and Engineering



48	Leela Prasad, K., Anusha, P., Srinivasa Rao, M., Venkata Rao, K.	A machine learning based preventing the occurrence of cyber bullying messages on OSN	International Journal of Recent Technology and Engineering
49	Laxmi Lydia, E., Arundhati, B., Vallabhaneni, M.	Priority towards subjective and experimental framework in teaching- learning process in engineering education for millennial learners	International Journal of Recent Technology and Engineering
50	Lydia, E.L., Sekhar, G.C., Chevuru, M.B., Ramya, D., Vijaya Kumar, K.	Text mining with apache hadoop over different hadoop clusters architectures	International Journal of Recent Technology and Engineering
51	Laxmi Lydia, E., Sharmili, N., Madhusudhanarao, T.V., Babuchevuru, M., Vijaya Kumar, K.	An integrated way for teaching Hadoop & BigData analytics course	International Journal of Recent Technology and Engineering
52	Naveen Kumar, N., Janaki Ram, G.D., Bhattacharya, S.S.	Spark Plasma Sintering of Graded Dissimilar Metals	Transactions of the Indian Institute of Metals
53	Srivastava, M., Alla, S.K., Meena, S.S., Gupta, N., Mandal, R.K., Prasad, N.K.	Magnetic field regulated, controlled hyperthermia with $\text{Li}_x\text{Fe}_{3-x}\text{O}_4$ ($0.06 \leq x \leq 0.3$) nanoparticles	Ceramics International
54	Sathish, Rafi, S.M., Shaik, H., Madhavi, P., Kosuri, Y.R., Sattar, S.A., Kumar, K.N.	Critical investigation on Cu-O bonding configuration variation in copper- oxide thin films for low-cost solar cell applications	Materials Science in Semiconductor Processing



55	Thammana, A., Boddepalli, E.	Performance analysis of wavelet transformed of dm with Plc over wimax	International Journal of Engineering and Advanced Technology
56	Raghuram, K.S., Arji, N.K., Kadregula, M., Kavya, P.S.	Minimizing the ship exhaust radiations	JP Journal of Heat and Mass Transfer
57	Karuna, M., Sampath Dakshina Murthy, A., Thiagarajan, G., Guntur, S.R.	Upper limb movements identification through EMG signal using artificial neural network	International Journal of Engineering and Advanced Technology
58	Sampath Dakshina Murthy, A., Tirumala Rao, P., Usha Rani, A., Prudhvi, M.S.G.	Novel techniques on flight maneuvering based on fuzzy logic using human edge detection	International Journal of Engineering and Advanced Technology
59	Sekhar, C., Venkata Rao, K.	Detection of vehicle intrusion using opencv	International Journal of Innovative Technology and Exploring Engineering
60	Pasala, S., Veeramanickam, M.R.M., Vayelapalli, M.	Automatic smart street light by intensity controller using node-MCU	International Journal of Innovative Technology and Exploring Engineering
61	Nageswara Rao, P.A., Sukanya, Y., Mallikarjuna Rao, P.	Design and performance analysis of pentagon shaped microstrip patch antenna	International Journal of Innovative Technology and Exploring Engineering



62	Bali, S.K., Munagala, S., Gundavarapu, V.N.K.	Harmony search algorithm and combined index-based optimal reallocation of generators in a deregulated power system	Neural Computing and Applications
63	Sathish, Shaik, H., Rafi, S.M., Madhavi, P., Kosuri, Y.R., Sattar, S.A., Kumar, K.N.	Growth temperature influenced electrical properties of copper-oxide thin films	AIP Conference Proceedings
64	Sathish, Shaik, H., Shaik, M.R., Madhavi, P., Kosuri, Y.R., Sheik, A.S., Naveen Kumar, K.	Growth temperature influenced electrical properties of copper-oxide thin films	AIP Conference Proceedings
65	Sivakoti Reddy, M., Murali Krishna, S.M.	Influential role of retail service quality in food and grocery retailing: A comparative study between traditional and multi-channel retailing	International Journal of Management and Business Research
66	Thirupathi Rao, N., Bhattacharyya, D., Madhusudhan Rao, V., Srinivasa Rao, K., Srinivasa Rao, P., Kim, T.-H.	Optimal analysis of a queuing model based communication network	International Journal of Recent Technology and Engineering
67	Khan, P.A., Rao, N.T., Bhattacharyya, D.	Implementation of malicious things detection at public places using deep learning	International Journal of Innovative Technology and Exploring Engineering



68	Thirupathi Rao, N., Bhattacharyya, D., Kim, T.-H.	Design and development of OMPS game	International Journal of Innovative Technology and Exploring Engineering
69	Rao, N.T., Bhattacharyya, D.	Applications of artificial intelligence and ML in business	International Journal of Innovative Technology and Exploring Engineering
70	Vani, S., Rao, T.V.M.	An experimental approach towards the performance assessment of various optimizers on convolutional neural network	Proceedings of the International Conference on Trends in Electronics and Informatics, ICOEI 2019
71	Venkatesh, B., Srinivasa Reddy, C., Bhargavi, C.V.	Enhancing security features for iot devices by integration with block chain technology	International Journal of Innovative Technology and Exploring Engineering
72	Neelima, G., Veeramanickam, M.R.M., Gorbachev, S., Kale, S.A.	Extractive text summarization using deep natural language fuzzy processing	International Journal of Innovative Technology and Exploring Engineering
73	Naik, K.S., Suneetha, P., Pachiyannan, M.	Parametric study of vivaldi antenna with different corrugated edges for microwave imaging applications	International Journal of Innovative Technology and Exploring Engineering
74	Shravani, C., Indira, G., Appalaraju, V.	Arduino based color sorting machine using TCS3200 color sensor	International Journal of Innovative Technology and Exploring Engineering



75	Shravani, C., Das, R.P.	Implementation of modified harris corner detector algorithm-including free parameters based on FPGA	International Journal of Innovative Technology and Exploring Engineering
76	Laxmi Lydia, E., Babu, C.M., Shankar, K.	Artificial way of characterizing unsupervised data using auto-encoders with deep learning cluster analysis	International Journal of Recent Technology and Engineering
77	Umamaheswari, R., Barick, S., Sampath Dakshina Murthy, A.	Analysis of SNR distribution of MIMO indoor VLC system up to second order of reflection Ashish Kumar	International Journal of Innovative Technology and Exploring Engineering
78	Laxmi Lydia, E.	Electronic governance of housing price using boston dataset implementing through deep learning mechanism	International Journal of Recent Technology and Engineering
79	Premamayudu, B., Subbarao, P., VenkataRao, K.	Identification of natural disaster affected area precise location based on tweets	International Journal of Innovative Technology and Exploring Engineering
80	Ayyappadas, C., Muthuchamy, A., Kumar, N.N., Agrawal, D.K., Raja Annamalai, A.	An investigation on tribological and electrical behaviour of conventional and microwave processed copper-graphite composites	Materials Research Express



81	Samatha, B., Raja Kumar, K., Karyemsetty, N.	Performance Analysis of a novel equalizer for vehicular communication	2nd International Conference on Signal Processing and Communication, ICSPC 2019 - Proceedings
82	Suvarnam, B., Viswanadha Sarma, C.H.	Combination of CNN-GRU Model to Recognize Characters of a License Plate number without Segmentation	2019 5th International Conference on Advanced Computing and Communication Systems, ICACCS 2019
83	Vani, S., Madhusudhana Rao, T.V., Kannam Naidu, C.	Comparative Analysis on variants of Neural Networks: An Experimental Study	2019 5th International Conference on Advanced Computing and Communication Systems, ICACCS 2019
84	Asish Vardhan, K., Thirupathi Rao, N., Naga Mallik Raj, S., Sudeepthi, G., Divya, Bhattacharyya, D., Kim, T.-H.	Health advisory system using IoT technology	International Journal of Recent Technology and Engineering
85	Kakita, R., Palukuri, V.	Dramatization practices: A proactive framework to enhance communication skills among aspirants of professional courses from rural foundation in the northern districts of Andhra Pradesh, India	International Journal of Recent Technology and Engineering



86	Sampath Dakshina Murthy, A., Das, R.P., Karthikeyan, T.	Optimization of deep neural networks for modeling traffic data using GPS	International Journal of Recent Technology and Engineering
87	Swathi, K.V.R., Kumar, G.V.N.	Design of intelligent controller for reduction of chattering phenomenon in robotic arm: A rapid prototyping	Computers and Electrical Engineering
88	Pudi, S., Kishore, P.S.V., Lakshmi Vasamsetti, V.	A Study on Power Sharing between Parallel Inverters in Micro grid under Mismatched Feeder Impedances	Proceedings of 2019 3rd IEEE International Conference on Electrical, Computer and Communication Technologies, ICECCT 2019
89	Aruna, S., Venkatesh, S., Naik, K.S.	A low power and high speed array multiplier using on-the-fly conversion	International Journal of Recent Technology and Engineering
90	Naik, K.S., Aruna, S., Banavathu, K., Prasad, P.V.	Design and analysis of different patch geometry and complementary split ring resonator for X-band applications	International Journal of Recent Technology and Engineering
91	Aruna, S., Sravan, K., Naik, K.S.	Design of 9-T QSTCAM using LECTOR low power technique in 45nm CMOS technology	International Journal of Recent Technology and Engineering



92	Gangu, K.K., Maddila, S., Mukkamala, S.B., Jonnalagadda, S.B.	Catalytic activity of supra molecular self-assembled Nickel (II) coordination complex in synthesis of indeno-pyrimidine derivatives	Polyhedron
93	Shravani, C., Balaji, N.	Feature Extraction and Matching using Gabor wavelets and Hessian detector	Proceedings of the 4th International Conference on Devices, Circuits and Systems, ICDCS 2018
94	Rahim, R., Nguyen, P.T., Nurwita, Lydia, E.L., Shankar, K.	Green data science in cyber security: Network security threat detection and prevention techniques [Un estudio sobre herramientas y técnicas para modelos de negocio.]	Opcion
95	Veeramanickam, M.R.M., Mohana Sundaram, N., Raja, L., Kale, S.A., Mithapalli, U.P.	'i-Campus': Internet of Things Based Learning Technologies for E-Learning	Lecture Notes on Data Engineering and Communications Technologies
96	Syaifuddin, Fedchenko, E.A., Nguyen, P.T., Lydia, E.L., Shankar, K.	The role of risk management and business control for a small business [El papel de la gestión de riesgos y el control com-ercial para una pequeña empresa]	Opcion



97	Reddy, M.S., Krishna, S.M.M.	Effectiveness of CRM practices in housing finance schemes: An empirical analysis in the selected private banks	Journal of Advanced Research in Dynamical and Control Systems
98	Rahim, R., Masitoh, F., Kuzmichev, A.B., Lydia, E.L., Shankar, K.	Green cloud computing ideas with security threats and solutions [Ideas de computación en la nube verde con amenazas y soluciones de seguridad]	Opcion
99	Rosmika, E., Nguyen, P.T., Gushchina, O.M., Laxmi Lydia, E., Shankar, K.	A study on tools and techniques for business models [Ciencia de datos ecológicos en ciberseguridad: Técnicas de detección y prevención de amenazas de seguridad de red]	Opcion
100	Lestari, V.A., Nguyen, P.T., Nguyen, Q.L.H.T.T., Huynh, V.D.B., Laxmi Lydia, E., Shankar, K.	The application system to know the attendance list	Test Engineering and Management
101	Berlian, Z., Nguyen, P.T., Panyukova, E.V., Lydia, E.L., Shankar, K.	A dynamic business model for it industries [Un modelo de negocio dinámico para las industrias de ti]	Opcion
102	Daud, A., Nguyen, P.T., Shichiyakh, R.A., Laxmi Lydia, E., Shankar, K.	Impact of long term planning on revenue on business	Opcion



103	Andarmoyo, S., Syandri, G., Nguyen, P.T., Lydia, E.L., Shankar, K.	Need of ontology based systems in healthcare system [Necesidad de sistemas basados en ontología en el sistema healthcare]	Opcion
104	Laxmi Lydia, E., Sharmili, N., Nguyen, P.T., Hashim, W., Maseleno, A.	Automatic document clustering and indexing of multiple documents using KNMF for feature extraction through Hadoop and lucene on big data	Test Engineering and Management
105	Sai Krishnan, G., Ganesh Babu, L., Kumaran, P., Yoganjaneyulu, G., Sudhan Raj, J.	Investigation of Caryota urens fibers on physical, chemical, mechanical and tribological properties for brake pad applications	Materials Research Express
106	Kembauw, E., Soekiman, J.F.X.S., Lydia, E.L., Shankar, K., Huda, M.	Benefits of corporate mentoring for business organization	Journal of Critical Reviews
107	Saprudin, Amri, C., Lydia, E.L., Shankar, K., Pamuji, E.	Labor disputes prevention and resolution for healthy environment of business organization	Journal of Critical Reviews
108	Jan, R.H., Lydia, E.L., Shankar, K., Hashim, W., Maseleno, A.	The increasing market of ecommerce and its impact on retailer	Journal of Critical Reviews



109	Rosa, A.T.R., Pustokhina, I.V., Lydia, E.L., Shankar, K., Huda, M.	Concept of electronic document management system (EDMS) as an efficient tool for storing document	Journal of Critical Reviews
110	Pitanatri, P.D.S., Hamidi, D.Z., Christianty, R., Lydia, E.L., Shankar, K.	How data analytics and survey data is important for the long term decision of business	Journal of Critical Reviews
111	Alam, S., Mustapa, T., Lydia, E.L., Shankar, K., Abadi, S.	A study on managing fake customer review and order claim using loop holes in e-commerce strict consumer friendly policies	Journal of Critical Reviews
112	Yuliantini, E., Chin, J., Tukhkanen, T.N., Lydia, E.L., Shankar, K.	The role of decision support system and risk management	Journal of Critical Reviews
113	Hermawati, A., Lydia, E.L., Shankar, K., Hashim, W., Maselena, A.	Concept of telemarketing study and its type and importance	Journal of Critical Reviews
114	Zulaikha, Lydia, E.L., Shankar, K., Gunardi, Wahyudi, A.	An integrated management system for online shopping portals	Journal of Critical Reviews
115	Jermstipparsert, K., Nguyen, P.T., Nguyen, Q.L.H.T.T., Huynh, V.D.B., Shankar, K.	Public-private partnership: A bridge between public and private sector [Asociación público-privada: Un puente entre el sector público y el privado]	Opcion



116	Nguyen, P.T., Nguyen, Q.L.H.T.T., Huynh, V.D.B., Lydia, E.L., Shankar, K.	From a business point of view study the importance of event management services of specific company [Desde un punto de vista comercial, estudie la importancia de los servicios de gestión de eventos de una empresa especifica]	Opcion
117	Jermisittiparsert, K., Nguyen, P.T., Nguyen, Q.L.H.T.T., Huynh, V.D.B., Shankar, K.	A framework of brand management to build business strategies as a function of market [Un marco de gestión de marca para construir estrategias comerciales en función del mercado]	Opcion
118	Yusuf, Y., Nguyen, P.T., Laxmi Lydia, E., Shankar, K., Rahim, R.	Biotechnology in veterinary medicine	Journal of Environmental Treatment Techniques
119	Sulaeman, R., Saprudin, Nguyen, P.T., Lydia, E.L., Shankar, K.	Clinical decision support and predictive analytics	Journal of Environmental Treatment Techniques
120	Lydia, E.L., Moses, G.J., Sharmili, N., Shankar, K., Maselena, A.	Image classification using deep neural networks for malaria disease detection	International Journal on Emerging Technologies
121	Lydia, E.L., Sharmil, N., Shankar, K., Maselena, A.	Analysing the performance of classification algorithms on diseases datasets	International Journal on Emerging Technologies



122	Padhi, S.N., Rout, T., Ram, K.S.R.	Parametric instability and property variation analysis of a rotating cantilever FGO beam	International Journal of Recent Technology and Engineering
123	Roy, S., Bhattacharyya, D., Bandyopadhyay, S.K., Kim, T.-H.	Erratum: Heterogeneity of human brain tumor with lesion identification, localization, and analysis from MRI (Informatics in Medicine Unlocked (2019) 16, (S235291481930276X), (10.1016/j.imu.2019.100246))	Informatics in Medicine Unlocked
124	Raghunath, K.M.K., Patro, C.S., Sirisha, K.	Paraphernalias of entrepreneurship - A contemplating outlook	International Journal of E-Entrepreneurship and Innovation
125	Lydia, E.L., Pandiselvam, R., Saranya, R., Kirutikaa, U.S., Ilayaraja, M., Shankar, K., Maselena, A.	Data integration and data privacy through "Pay-As-You-Go" approach	International Journal on Emerging Technologies
126	Lydia, E.L., Selvam, R.P., Kirutikaa, U.S., Saranya, R., Ilayaraja, M., Shankar, K., Maselena, A.	Transforming health care big data implementing through Aprior- Mapreduce	International Journal on Emerging Technologies



127	Lydia, E.L., Prasad, B., Chevuru, M.B., Shankar, K., Kumar, K.V.	An unsupervised deep learning methods for fabricating text mining analysis based on topic modeling and document clustering techniques	International Journal on Emerging Technologies
128	Lavanya Rekha, P., Vinay Anand, D., Veena, P.	An experimental study to determine the compaction characteristics and california bearing ratio of soil mixed with fly ash and discrete fibre	International Journal of Mechanical and Production Engineering Research and Development
129	Sowjanya, P.	Computer aided software integrated automated safety system	International Journal of Computer Aided Engineering and Technology
130	Sharma, S.K., Rao, M.S., Rao, L.P.C., Chaitanya, P.	Integrated Cryptography for Internet of Things Using TBF Approach	Advances in Intelligent Systems and Computing
131	Anitha, J., Prasad Reddy, P.V.G.D., Prasad Babu, M.S.	Error tolerant global search incorporated with deep learning algorithm to automatic Hindi text summarisation	International Journal of Business Intelligence and Data Mining
132	Thirupathi Rao, N., Bhattacharyya, D., Madhusudhan Rao, V., Kim, T.-H.	Water quality testing and monitoring system	International Journal of Innovative Technology and Exploring Engineering



133	Umamaheswari, R., Sumanth Kumar, C.	Optimization of training sequence based sparse channel estimation for mmwave communications in 5G	International Journal of Innovative Technology and Exploring Engineering
134	Lakshmi, K., Suresh, A., Gubbala, A.	Development of FPGA based multi-channel temperature controller using thermistors for under water vehicles	International Journal of Innovative Technology and Exploring Engineering
135	Kannam Naidu, Ch., Vasudeva Rao, Ch., Madhusudhana Rao, T.V.	Land use and land cover classification for Visakhapatnam using fuzzy C means clustering and adaptive neuro-fuzzy inference system	International Journal of Civil Engineering and Technology