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3.4.5 Bibliometrics of the publications during the year 2022-2023 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
<u>SelvabharathiRajendran</u> , <u>ThirukumarManoharan</u> & <u>RamkumarVelayutham</u>	MAE	Mechanical and free vibration analysis of silane functionalized aluminium stacked Glass fibre / epoxy laminates	<a href="https://www.tandfonline.com/doi/full/10.1080/00218464.2023.2228713">https://www.tandfonline.com/doi/full/10.1080/00218464.2023.2228713</a>
<u>S SelvaPrabhu.</u>  <b><u>Selvakumar, P</u></b>  <u>Heric, J S</u>	Mechanical Engineering	Thermal stability and behaviour of paraffin nano Al <sub>2</sub> O <sub>3</sub> , graphene and surfactant sodium oleate composite as phase change material	<a href="https://www.proquest.com/openview/406b46291faed95326bc0d0ac51fb4ba/1?pq-origsite=gscholar&amp;cbl=4916459">https://www.proquest.com/openview/406b46291faed95326bc0d0ac51fb4ba/1?pq-origsite=gscholar&amp;cbl=4916459</a>
Venkatraman Madurai Ramakrishnan , G. Rajesh , <b>P. Selvakumar</b> , M. Flores , N. Muthukumarasamy , Dhayalan Velauthapillai , Nguyen Thuy Lan Chi e, Arivalagan Pugazhendhi	Mechanical Engineering	TiO <sub>2</sub> /AgO composites by one step photo reduction technique as electron transport layers (ETL) for dye-sensitized solar cells	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0045653522014461">https://www.sciencedirect.com/science/article/abs/pii/S0045653522014461</a>
<b>Dr.P.Selvakumar</b> , Nixon Poullose, Jibin T Philip, A.Ananthi, S.Kavitha	Mechanical Engineering	Study of the Mechanical Properties of the Copper Matrix Composites (CMCs): A Review	<a href="https://www.scientific.net/MSF.1075.149">https://www.scientific.net/MSF.1075.149</a>



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<b>P.Selvakumar</b> , Jeess George, Nixon Poulose, Jibin T Philip	Mechanical Engineering	Tribological, mechanical and thermal response of diamond micro-particles reinforced copper matrix composites fabricated by powder metallurgy	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/acb1a0/meta">https://iopscience.iop.org/article/10.1088/2053-1591/acb1a0/meta</a>
<b>P.Selvakumar</b> , A. Shanmuga Vadivel, P. Mathan, P. Ramkumar	Mechanical Engineering	Impact of Single and Duplex Cryogenic Jets on Mechanical and Physical Characteristics in Turning of Titanium Superalloys	<a href="https://www.scientific.net/KEM.935.125">https://www.scientific.net/KEM.935.125</a>
S SelvaPrabhu <b>Dr.P.Selvakumar</b> , Heric, J S	Mechanical Engineering	Experimental Investigation on Tribological Behaviour of Copper Diamond Composites.	<a href="https://doi.org/10.4273/ijvss.14.6.10">DOI:10.4273/ijvss.14.6.10</a>
<b>V.Manikandan</b> , Y. Varuvel Antony, P. Mohamedsharifkhan, p. Yuvannarasimman, k. Senthilnathan	Mechanical Engineering	Influence of Cryogenic Behaviour on Copper Electrode for Non-Conventional EDM	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785317301323#:~:text=The%20study%20shows%20that%20cryogenic.at%20higher%20value%20of%20current.">https://www.sciencedirect.com/science/article/abs/pii/S2214785317301323#:~:text=The%20study%20shows%20that%20cryogenic.at%20higher%20value%20of%20current.</a>
R. Sundarakannana , V. Arumugaprabu, V. Manikandan, S. Vigneshwaran K. Naresh	Mechanical Engineering	Effect of polyethylene terephthalate char on impact and erosion properties of polyester matrix composites	<a href="https://www.tandfonline.com/doi/abs/10.1080/2374068X.2022.2036589#:~:text=The%20prepared%20PET%20char%20reinforced.composites%20possess%20better%20wear%20resistance.">https://www.tandfonline.com/doi/abs/10.1080/2374068X.2022.2036589#:~:text=The%20prepared%20PET%20char%20reinforced.composites%20possess%20better%20wear%20resistance.</a>
Dr. V. Manikandan	Mechanical Engineering	Wear resistance of Basalt particulates reinforced squeeze-cast Al7075 metal matrix composites	<a href="https://doi.org/10.1007/s41779-017-0133-8">DOI:10.1007/s41779-017-0133-8</a>
V. Manikandan , T. Dinesh	Mechanical Engineering	Study on the development of thermal	<a href="https://www.sciencedirect.com/scie">https://www.sciencedirect.com/scie</a>



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Kumar , M. Vijaya Kumar , N. Prabhu , A. Thivagar , R. Satheesh Raja		characteristics of B4C nanopowder and B4C/water using cryogenic conditions	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785323003589">nce/article/abs/pii/S2214785323003589</a>
K. Suresh, P. Selvakumar, G. Kumaresan, M. Vijayakumar, M. Ravikumar & N. Rachael Jenita	Mechanical Engineering	A critical review on the effect of morphology, stability, and thermophysical properties of graphene nanoparticles in nanolubricants and nanofluids	<a href="https://link.springer.com/article/10.1007/s10973-022-11662-4">https://link.springer.com/article/10.1007/s10973-022-11662-4</a>
K. Arunprasath , J. Sudhan , S. Kavitha , S. Paramasivan , <b>M. Vijayakumar</b>	Mechanical Engineering	Cryogenic forming of AA6065 by ECAP	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785322021198#:~:text=Cryogenic%20rolling%20and%20subsequent%20artificial, may%20be%20improved%20%5B18%5D.">https://www.sciencedirect.com/science/article/abs/pii/S2214785322021198#:~:text=Cryogenic%20rolling%20and%20subsequent%20artificial, may%20be%20improved%20%5B18%5D.</a>
, P. Amuthakkannan <b>K. Arunprasath</b> , M. Vijayakumar , R. Sundarakannan , M. Selwin , S. Kavitha , Lavish Kumar Singh	Mechanical Engineering	Effect of Mechanical Properties of AL7075/Mica Powder Hybrid Metal Matrix Composite	<a href="https://mpm.spbstu.ru/userfiles/files/12-K_-Arunprasath-et-al.pdf">https://mpm.spbstu.ru/userfiles/files/12-K_-Arunprasath-et-al.pdf</a>
<b>K. Arunprasath</b> , G. Murugan , P. Selvakumar , S. Thirumavalavan , S. Mareeswaran , V. Ramkumar	Mechanical Engineering	Study of mechanical characteristics and strengthening mechanism of AA5154 during cryogenic rolling	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785323008945">https://www.sciencedirect.com/science/article/abs/pii/S2214785323008945</a>
<b>K. Arunprasath</b> , A.S. Vika sah , P. Selvakumar , N. Leni	Mechanical Engineering	Study of the impact of cutting factors on surface roughness of	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785323005">https://www.sciencedirect.com/science/article/abs/pii/S2214785323005</a>



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n Rakesh , P. Mohemed Sharifkhan , P. Mathan		AA2128/B4C metal matrix composites by using cryogenic coolant	<a href="#">941</a>
K.Arunprasath Kakur Naresh ,P. Amuthakkannan ,V. Manikandan &S. Kavitha	Mechanical Engineering	Study of low velocity impact failure responses of woven basalt fiber reinforced polymer composites using ultrasonic A, B and C scan techniques	<a href="https://www.tandfonline.com/doi/abs/10.1080/2374068X.2022.2118918">https://www.tandfonline.com/doi/abs/10.1080/2374068X.2022.2118918</a>
R.Sundarakannan, G.Palani, K.Arunprasath, S.Vigneshwaran, V.Arungaprabu,	Mechanical Engineering	Metal and Polymer Based Composites Manufactured Using Additive Manufacturing—A Brief Review	<a href="https://www.mdpi.com/2073-4360/15/11/2564">https://www.mdpi.com/2073-4360/15/11/2564</a>
K. Arunprasath, S. Bathrinath, R. K. A. Bhalaji, Koppiahraj Karuppiyah & Anish Nair	Mechanical Engineering	An integrated approach to modelling of barriers in implementation of cellular manufacturing systems in production industries	<a href="https://link.springer.com/article/10.1007/s13198-023-01941-0">https://link.springer.com/article/10.1007/s13198-023-01941-0</a>
Kamesh Bodduru , Saurabh Kumar , Bhaskar Chandra Kandpal , Nitin Johri , <b>K. Arunprasath</b> , Lavish Kumar Singh	Mechanical Engineering	Effect of MXene reinforcement on bending behavior of glass fiber-epoxy based laminated composites	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785323012579">https://www.sciencedirect.com/science/article/abs/pii/S2214785323012579</a>
<b>K.Arunprasath</b> , Muthumalai, S.Kavitha, Vijayaram	Mechanical Engineering	Investigation of Cryogenic Thermal Conductivity of AA7115 Subjected	<a href="https://www.scientific.net/KEM.935.115">https://www.scientific.net/KEM.935.115</a>



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		to Various Heat Treatments	
V. Manikandan , T. Dinesh Kumar , <b>M. Vijaya Kumar</b> , N. Prabhu , A. Thivagar , R. Satheesh Raja	Marine	Study on the development of thermal characteristics of B4C nanopowder and B4C/water using cryogenic conditions	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785323003589">https://www.sciencedirect.com/science/article/abs/pii/S2214785323003589</a>
Dr.M.Murugantham	Marine	Comparative study on dynamic stability of a rotor supported by an air bearing and air ring bearing	<a href="https://www.i-scholar.in/index.php/ijems/article/view/223837">https://www.i-scholar.in/index.php/ijems/article/view/223837</a>
A.ShinyPradeepa	EEE	Power System state Estimation using algebraic Approach	<a href="https://ieeexplore.ieee.org/document/9930859">https://ieeexplore.ieee.org/document/9930859</a>
T.Kavitha, N.Padeeswari, R.Sobana, V.R. Vinothini, K.Sakthisudhan, A.Jeyam, <b>A.JasmineGnana Malar</b>	EEE	Measurement: Sensors:Data Congestion control framework in wireless sensor network in IOT enabled intelligent transportation system.	<a href="https://doi.org/10.1016/j.measen.2022.100563">DOI:10.1016/j.measen.2022.100563</a>
Huixingao, Gang Zhou, Yangcao, ZhiyuanLuo, Zhichengshen, <b>A.JasmineGnana Malar</b>	EEE	Research on edge detection and image segmentation of cabinet region based on edge computing joint image detection algorithm.	<a href="https://www.worldscientific.com/doi/10.1142/S0218539322400022">https://www.worldscientific.com/doi/10.1142/S0218539322400022</a>
G.Isha, P.Jegatheswari, <b>A.JasmineGnana Malar</b>	EEE	Elitist Harris Hawks Optimized voltage stability enhancement in Radial distribution system	<a href="https://link.springer.com/article/10.1007/s42835-023-01375-5">https://link.springer.com/article/10.1007/s42835-023-01375-5</a>
P.Deepa, S.Rajaku,ar, P.Jasephinesharmila, E.AnnaDevi,M.Eugine Prince, <b>A.JasmineGnana Malar</b>	EEE	New Hybrid Cuk- Landman High Gain Dc-DC Converter Modelling and Analysis	<a href="https://www.internationaljournalssrg.org/IJEEE/paper-details?Id=373">https://www.internationaljournalssrg.org/IJEEE/paper-details?Id=373</a>



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R.Raja Subramanian, P.VijayaKarthick, S.ThanaSekaran, R.RajaSudharsan, S.Hariharasitaraman, <b>S.Rajasekaran</b> ,B.S.Murugan	EEE	Regression to forecast: An In-Play Outcome Prediction for One-Day cricket Matches	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0169207015000618">https://www.sciencedirect.com/science/article/abs/pii/S0169207015000618</a>
<b>A.Jasmine Gnana Malar</b> , VenkataramanThiyagarajan, Natarajan Balasubramanian MuthuSelvan, Mani Devesh Raj	EEE	Electric Vehicle Onboard Charging Via Farris Hawks Optimization – Based Fractional Order Sliding Mode Controller	<a href="https://journal.iem.pub.ro/rrst-ee/article/view/293/265">https://journal.iem.pub.ro/rrst-ee/article/view/293/265</a>
Dr.A.Bhuvanesh	EEE	Fuzzy Based Cluster Head Selection for wireless Sensor India	<a href="https://ieeexplore.ieee.org/document/8844907">https://ieeexplore.ieee.org/document/8844907</a>
Mahadevan J, Rengaraj R, <b>Bhuvanesh A</b>	EEE	Applications of continuous ant colony optimization and multi-objective hybridized differential evolution for the best location of microcontroller-built FACTS techniques	<a href="https://doi.org/10.1016/j.eswa.2022.116605">DOI:10.1016/j.eswa.2022.116605</a>
A.Arun Kumar, B.V. Manikandan, S. Kannan, A. Bhuvanesh	EEE	Application of Cognitive Optimization Algorithms to Solve Generation Expansion Planning Problem by Considering the Recuperation for Aged Thermal Plants	<a href="https://doi.org/10.3233/JIFS-169681">DOI:10.3233/JIFS-169681</a>
Bhuvanesh A	EEE	Transmission Constrained	<a href="https://journals.sfu.ca/ijietap/index">https://journals.sfu.ca/ijietap/index</a>



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		Generation Expansion Planning for a Power Industry	<a href="http://php/ijie/article/view/6491">php/ijie/article/view/6491</a>
Rajasekaran Subaiah	EEE	Implementation of an A- Source DC-DC boost Combination phase shifting full bridge converter for electric car rapid charging application	<a href="https://link.springer.com/article/10.1007/s42835-023-01382-6">https://link.springer.com/article/10.1007/s42835-023-01382-6</a>
Mrs.S.Indhumathi	EEE	MRI BRAIN TUMOR DETECTION USING FUZZY C MEANS CLUSTERING ALGORITHM	<a href="https://bmcmedinformdecismak.biomedcentral.com/articles/10.1186/s12911-023-02114-6">https://bmcmedinformdecismak.biomedcentral.com/articles/10.1186/s12911-023-02114-6</a>
Rajesh T	ECE	Development of a Flight Controllers for a Remotely Piloted Aircraft with the ESP8266	<a href="https://ieeexplore.ieee.org/document/9835726">https://ieeexplore.ieee.org/document/9835726</a>
Rajesh T	ECE	Hybrid algorithm for retinal blood vessel segmentation using different pattern recognition techniques	<a href="https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs221137">https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs221137</a>
Dr.T.Ajith Bosco Raj	ECE	Advanced Deep Learning Method for Aerial Image Segmentation of Landscape Changes in Pre-and Post-Disaster Scenarios Aerial Image Segmentation of Landscape Changes in Pre-and Post-Disaster Scenarios”	<a href="https://journal.gnest.org/publication/gnest_04413">https://journal.gnest.org/publication/gnest_04413</a>
A Jasmine Gnana Malar, Suseela Sellamuthu, M Ganga,	ECE	Power System Planning and Cost Forecasting Using Hybrid Particle	<a href="https://www.x-mol.net/paper/article/169547838363">https://www.x-mol.net/paper/article/169547838363</a>



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N Mahendran, Siamak Hoseinzadeh, <b>A Ahilan</b>		Swarm-Harris Hawks Optimizations	<a href="#">2994304</a>
T Raj, C Pushpalatha, <b>A Ahilan</b>	ECE	An optimized profound memory-affiliated de-noising of aerial images through deep neural network for disaster management	<a href="https://link.springer.com/article/10.1007/s11760-023-02628-6">https://link.springer.com/article/10.1007/s11760-023-02628-6</a>
P Josephin Shermila, <b>A Ahilan</b> , M Shunmugathammal, Jawahar Marimuthu	ECE	DEEPFIC: food item classification with calorie calculation using dragonfly deep learning network	<a href="https://link.springer.com/article/10.1007/s11760-023-02600-4">https://link.springer.com/article/10.1007/s11760-023-02600-4</a>
T Kavitha, C Kanmani Pappa, R Shobana, A Albert Raj, <b>A Ahilan</b> , B Veerasamy, A Jasmine Gnanamalar	ECE	Advanced day lighting system using fiber optics	<a href="https://link.springer.com/article/10.1007/s11082-023-04608-z">https://link.springer.com/article/10.1007/s11082-023-04608-z</a>
R Raja Kumar, Jegadeesh Athimoolam, <b>A Ahilan Appathurai</b> , Surendiran Rajendiran	ECE	Novel segmentation and classification algorithm for detection of tomato leaf disease	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/cpe.7674">https://onlinelibrary.wiley.com/doi/abs/10.1002/cpe.7674</a>
M Braveen, S Nachiyappan, R Seetha, K Anusha, <b>A Ahilan</b> , A Prasanth, A Jeyam	ECE	ALBAE feature extraction based lung pneumonia and cancer classification	<a href="https://link.springer.com/article/10.1007/s00500-023-08453-w">https://link.springer.com/article/10.1007/s00500-023-08453-w</a>
B Veerasamy, B Bharathi, <b>A Ahilan</b>	ECE	Video compression using improved diamond search hybrid teaching and learning-based optimization model	<a href="https://www.tandfonline.com/doi/full/10.1080/13682199.2023.2187514">https://www.tandfonline.com/doi/full/10.1080/13682199.2023.2187514</a>





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B Sivasankari, A <b>Ahilan</b> , SN Kumar	ECE	FPGA Implementation of Gauss Gradient Edge Detectors for Medical Images	<a href="https://link.springer.com/article/10.1007/s11277-023-10464-7">https://link.springer.com/article/10.1007/s11277-023-10464-7</a>
M Prabhu, B Muthu Kumar, A <b>Ahilan</b>	ECE	Slime Mould Algorithm based Fuzzy Linear CFO Estimation in Wireless Sensor Networks	<a href="https://www.tandfonline.com/doi/abs/10.1080/03772063.2023.2194279">https://www.tandfonline.com/doi/abs/10.1080/03772063.2023.2194279</a>
A Jenice Prabhu, S Vallisree, SN Kumar, R Sitharthan, M Rajesh, A <b>Ahilan</b> , M Usha	ECE	Efficient Data Security Using Hybrid RSA-TWOFISH Encryption Technique on Cloud Computing	<a href="https://link.springer.com/chapter/10.1007/978-981-99-6706-3_42">https://link.springer.com/chapter/10.1007/978-981-99-6706-3_42</a>
R Surendiran, D Nageswari, R Jothin, A Jegatheesh, A <b>Ahilan</b> , A Bhuvanesh	ECE	Fuzzy-Based Cluster Head Selection for Wireless Sensor Networks	<a href="https://link.springer.com/chapter/10.1007/978-981-99-6706-3_43">https://link.springer.com/chapter/10.1007/978-981-99-6706-3_43</a>
R Surendiran, S Chellam, R Jothin, A <b>Ahilan</b> , S Vallisree, A Jasmine Gnana Malar, J Sathiamoorthy	ECE	Modified Elephant Herd Optimization-Based Advanced Encryption Standard	<a href="https://link.springer.com/chapter/10.1007/978-981-99-6706-3_46">https://link.springer.com/chapter/10.1007/978-981-99-6706-3_46</a>
M Eugene Prince, P Josephin Shermila, S Sajithra Varun, E Anna Devi, P Sujatha Therese, A <b>Ahilan</b> , A Jasmine Gnana Malar	ECE	An Optimized Deep Learning Algorithm for Cyber-Attack Detection	<a href="https://link.springer.com/chapter/10.1007/978-981-99-6706-3_39">https://link.springer.com/chapter/10.1007/978-981-99-6706-3_39</a>
A <b>Ahilan</b> , J Angel Sajani, A Jasmine Gnana Malar, B Muthu Kumar	ECE	Machine Learning-Based Brain Disease Classification Using EEG and MEG Signals	<a href="https://link.springer.com/chapter/10.1007/978-981-99-6702-5_40">https://link.springer.com/chapter/10.1007/978-981-99-6702-5_40</a>



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Revathi Sundarasekar, <b>Ahilan Appathurai</b>	ECE	FMTM-feature-map-based transform model for brain image segmentation in tumor detection	<a href="https://www.tandfonline.com/doi/abs/10.1080/0954898X.2022.2110620">https://www.tandfonline.com/doi/abs/10.1080/0954898X.2022.2110620</a>
Sivasankari Balan, Dharavath Champla, M Pushpavalli, <b>A Ahilan</b>	ECE	Energy Efficient Multi-hop routing scheme using Taylor based Gravitational Search Algorithm in Wireless Sensor Networks	<a href="https://hrcak.srce.hr/clanak/429258">https://hrcak.srce.hr/clanak/429258</a>
<b>A Ahilan</b> , A Jeyam	ECE	Breaking Barriers in Conventional Cryptography by Integrating with Quantum Key Distribution	<a href="https://link.springer.com/article/10.1007/s11277-022-10110-8">https://link.springer.com/article/10.1007/s11277-022-10110-8</a>
KR Akhila, N Muthukumaran, <b>A Ahilan</b>	ECE	Classification of Cervical Cancer Using an Autoencoder and Cascaded Multilayer Perceptron	<a href="https://www.tandfonline.com/doi/abs/10.1080/03772063.2022.2142859">https://www.tandfonline.com/doi/abs/10.1080/03772063.2022.2142859</a>
D Kalaiarasan, <b>A Ahilan</b> , S Ramalingam	ECE	A Harris Hawk Optimization with chaotic map based image encryption for multimedia application	<a href="https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs213337">https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs213337</a>
J Therase, S Allwin, <b>A Ahilan</b>	ECE	Full Duplex Media Access Control Protocol for Multihop Network Computing.	<a href="https://cdn.techscience.cn/ueditor/files/csse/TSP_CSSE-44-1/TSP_CSSE_23515/TSP_CSSE_23515.pdf">https://cdn.techscience.cn/ueditor/files/csse/TSP_CSSE-44-1/TSP_CSSE_23515/TSP_CSSE_23515.pdf</a>



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R Nishanth, C Helen Sulochana, AS Radhamani, A <b>Ahilan</b>	ECE	Design of imprecise compressor applications based on Hazy-Multipliers	<a href="https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs220418">https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs220418</a>
D.Kalaiarasan, A. <b>Ahilan</b>	ECE	Quaternion keyed Least Square Approximation for image encryption	<a href="https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs213600">https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs213600</a>
R Kanthavel, R Dhaya, A <b>Ahilan</b>	ECE	AI-Based Efficient WUGS Network Channel Modeling and Clustered Cooperative Communication	<a href="https://dl.acm.org/doi/abs/10.1145/3469034">https://dl.acm.org/doi/abs/10.1145/3469034</a>
Sherin Zafar, Nida Iftexhar, Amita Yadav, A <b>Ahilan</b> , SN Kumar, A Jeyam	ECE	An IoT Method for Telemedicine: Lossless Medical Image Compression Using Local Adaptive Blocks	<a href="https://ieeexplore.ieee.org/abstract/document/9806189">https://ieeexplore.ieee.org/abstract/document/9806189</a>
Revathi Sundarasekar, <b>Ahilan Appathurai</b>	ECE	Automatic Brain Tumor Detection and Classification Based on IoT and Machine Learning Techniques	<a href="https://www.worldscientific.com/doi/10.1142/S0219477522500304">https://www.worldscientific.com/doi/10.1142/S0219477522500304</a>
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		Retrieval in Fire Disaster Reduction	<a href="https://pubs.aip.org/aip/acp/article-pdf/doi/10.1063/5.0070793/16194067/040002_1_online.pdf">ermiculite-pattern-based-on-unmanned-air-craft?redirectedFrom=fulltext</a>
K. Paul Joshua	ECE	Dual Band Bowtie Slot Antenna Design for Wireless Applications	<a href="https://pubs.aip.org/aip/acp/article-pdf/doi/10.1063/5.0070793/16194067/040002_1_online.pdf">https://pubs.aip.org/aip/acp/article-pdf/doi/10.1063/5.0070793/16194067/040002_1_online.pdf</a>
Dr.K.Sakthi Murugan	ECE	Multi Objective Fssso Optimized Vertical Handoff Algorithm For Software Defined Access Network	<a href="https://www.espjeta.org/Volume2-Issue2/JETA-V2I2P104.pdf">https://www.espjeta.org/Volume2-Issue2/JETA-V2I2P104.pdf</a>
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A. Sivasangeetha, <b>Dr. G. Nallasivan, Dr. M. Vargheese</b>	CSE	Skin Cancer Diagnosis Using Improved Capsules Network	<a href="https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=9791221">https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=9791221</a>
<b>Dr.M.Vargheese</b> , Arunanand.P	CSE	P10 Led Display With Cloud Update	<a href="https://ijsrem.com/download/p10-led-display-with-cloud-update/#:~:text=To%20display%20content%20on%20a,%2C%20video%2C%20and%20other%20content.">https://ijsrem.com/download/p10-led-display-with-cloud-update/#:~:text=To%20display%20content%20on%20a,%2C%20video%2C%20and%20other%20content.</a>
Dr.M.Vargheese, Mrs.P.Kanagalakshmi, Ms.M.Amarjothi	CSE	An Overview Of Iot Enabled Smart HomeAutomation Systems	<a href="https://www.ijirmmps.org/research-paper.php?id=230218">https://www.ijirmmps.org/research-paper.php?id=230218</a>
A. Karthika, Dr. G. Nallasivan, <b>Dr. M. Vargheese</b> ,	CSE	Glaucoma Detection In Retinal Fundus Images Using Deep Convolution Neural Network	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8597466/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8597466/</a>
Mr.C. Rajeshkumar, Dr.K.Ruba Soundar, Dr.M.Vargheese,	CSE	Lexicon-Based Sentiment Analysis Of Tweets On FoodDelivery Services	<a href="https://www.ijirmmps.org/papers/2023/2/230082.pdf">https://www.ijirmmps.org/papers/2023/2/230082.pdf</a>



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<b>Mr. G. Siva Kumar, S. Karthick Raja</b>	CSE	Hand Gesture Recognition Using Machine Learning Techniques	<a href="https://doi.org/10.11591/csit.v1i3.p116-120">DOI:10.11591/csit.v1i3.p116-120</a>
<b>Mr .A. SIVA, V.JOTHISHWARI</b>	CSE	Cloud Based Data Encryption Using Cryptography Algorithm	<a href="https://www.geeksforgeeks.org/an-overview-of-cloud-cryptography/">https://www.geeksforgeeks.org/an-overview-of-cloud-cryptography/</a>
Kembadevi.M, Dr.G.Nallasivan, <b>Dr. M. Vargheese,</b>	CSE	Deep Learning Based Liver Cancer Detection Using Hybrid Fast Convolution Neural Network	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9322134/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9322134/</a>
L. Kalpana, Dr. G. Nallasivan, Dr. M. Vargheese,	CSE	Brain Tumor Classification Using Convolution Neural Network	<a href="https://ieeexplore.ieee.org/document/8934603">https://ieeexplore.ieee.org/document/8934603</a>
M. Maheswari, Mrs. P. Kanagalakshmi, <b>Dr. M. Vargheese,</b>	CSE	Machine Learning Based Real Time Water Quality Monitoringsystem	<a href="https://ieeexplore.ieee.org/document/10073761">https://ieeexplore.ieee.org/document/10073761</a>
<b>Dr.G.Nallasivan ,V.Marisamy</b>	CSE	A Short Preamble Cognitive MAC Protocol In Cognitive Radio Sensor	<a href="https://ieeexplore.ieee.org/document/8678815">https://ieeexplore.ieee.org/document/8678815</a>
Mr.C.Rajeshkumar, Dr.K.Ruba Soundar, <b>Dr.M.Vargheese,Dr.G.Nallasivan, K.Mathesh Kanna</b>	CSE	Application Of The Naive Bayes Algorithm To Healthcare Chatbots	<a href="https://www.irjmets.com/uploadedfiles/paper/issue_12_december_2022/32051/final/fin_irjmets1670920419.pdf">https://www.irjmets.com/uploadedfiles/paper/issue_12_december_2022/32051/final/fin_irjmets1670920419.pdf</a>
Malathi .S, Mrs. P. Kanagalashmi, <b>Dr. M.Vargheese,</b>	CSE	An Automatic Cost Learningframework For Imagesteganographyusing Deep Reinforcement Learning	<a href="https://ieeexplore.ieee.org/document/9205850">https://ieeexplore.ieee.org/document/9205850</a>
Mrs. Yamuna Bee, <b>Dr. M. Vargheese,</b> Ms. S. Kavitha,	CSE	Intelligent Network Data Analytics Function In 5g Cellular Networks Using Machine Learning	<a href="https://ieeexplore.ieee.org/document/9143579">https://ieeexplore.ieee.org/document/9143579</a>



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<b>Mrs. Yamuna Bee,</b> Dr. M. Vargheese, Ms. T. Gurudharshini,	CSE	Breast Cancer Risk Prediction Using Microarrays And Deep Learning	<a href="https://ieeexplore.ieee.org/document/10127241">https://ieeexplore.ieee.org/document/10127241</a>
P. Pavithra, <b>Mrs. J. Yamuna Bee,</b> Dr. M. Vargheese,	CSE	Medical Ultrasound Image Speckle Reduction And Resolution Using Convolution Neural Network	<a href="https://www.frontiersin.org/journals/physiology/articles/10.3389/fphys.2022.961571/full">https://www.frontiersin.org/journals/physiology/articles/10.3389/fphys.2022.961571/full</a>
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Mr. Ramakrishna,Student, Mrs. <b>P. Kanagalakshmi , Dr. M. Vargheese,</b>	CSE	A Short Preamble Cognitive Mac Protocol In Cognitive Radiosensor Networks	<a href="https://ieeexplore.ieee.org/document/8678815">https://ieeexplore.ieee.org/document/8678815</a>
S.Sathish Kumar, <b>Mrs.P.Kanaga Lakshmi</b>	CSE	Ai Based Crypto Currency Rate Prediction Using Lstmalgorithm	<a href="https://ijsrem.com/download/ai-based-crypto-currency-rate-prediction-using-lstm-algorithm/">https://ijsrem.com/download/ai-based-crypto-currency-rate-prediction-using-lstm-algorithm/</a>
SANJAI H, <b>Dr.S.Radhakrishnan,</b>	CSE	Affinity Propagation Based Stratified Sampling Foremotion Detection	<a href="https://ijsrem.com/download/affinity-propagation-based-stratified-sampling-for-emotion-detection/">https://ijsrem.com/download/affinity-propagation-based-stratified-sampling-for-emotion-detection/</a>
<b>Dr. S. Radhakrishnan, S.</b> Santhanalakshmi ,Dr. M.	CSE	Cloud Assist Management For Using Telemedicine Analysis Withmachine	<a href="https://www.scirp.org/journal/paperinformation?paperid=123871">https://www.scirp.org/journal/paperinformation?paperid=123871</a>



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Vargheese		Learning Approches	
Mr.C.Rajeshkumar, Dr.K.Ruba Soundar, <b>Dr.M.Vargheese</b> ,Mr.A.Siva, S.Sarjin	CSE	Covid-19 Human Breathing Monitoring Andassessment Using Memsaccelerometer-Baseddigital Analog Converters (Daq) - An Approachbased On Machinelearning	<a href="https://www.ijrmps.org/research-paper.php?id=230087">https://www.ijrmps.org/research-paper.php?id=230087</a>
M.Nandhini, Student, Mr. Joseph Pushparaj, Dr. M. Vargheese,	CSE	Visitor Management System Using Convolution Neural Network	<a href="https://www.ijedr.org/papers/IJEDR_2004035.pdf">https://www.ijedr.org/papers/IJEDR_2004035.pdf</a>
Mr.C.Rajeshkumar, Dr.K.RubaSoundar, <b>Dr.M.Vargheese</b> ,Dr.G.Nallasivan, P.Sattanathan	CSE	Cnn-Based Handgestimation Detection Andidentification	<a href="https://arxiv.org/ftp/arxiv/papers/1809/1809.10432.pdf">https://arxiv.org/ftp/arxiv/papers/1809/1809.10432.pdf</a>
<b>Mr.C.Rajeshkumar</b> , Dr.K.Ruba Soundar,Dr.M.Vargheese,Dr.G.Nallasivan, A.Selvakumar	CSE	Predicting Cardiovascular Disease With Machine Learning	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10150633/#:~:text=The%20algorithm%20model%20uses%20machine.%2C%20ECG%20signal%2C%20and%20cholesterol.">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10150633/#:~:text=The%20algorithm%20model%20uses%20machine.%2C%20ECG%20signal%2C%20and%20cholesterol.</a>
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M.valarmathy, <b>Mrs. J. Yamuna</b> Bee, Dr. M. Vargheese	CSE	Student Assignment And Seminar Monitoring System	<a href="https://ieeexplore.ieee.org/document/9454176">https://ieeexplore.ieee.org/document/9454176</a>
Velmurugan. A , <b>Mrs. P. Kanagalakshmi</b> , Dr. M. Vargheese	CSE	Face Recognition And Detction Using Deep Learning	<a href="https://ieeexplore.ieee.org/document/10118154">https://ieeexplore.ieee.org/document/10118154</a>
<b>Mr. C. Rajeshkumar</b> , Ms. S. S. Sathana Maheswari, Dr. K. Ruba Soundar, Ms. M. Subbu Lakshmi, Mrs. M. Sneha, Mrs. R. P. riyanka.	CSE	Convolutional Neural Networks (CNN) Based Brain Tumor Detection In MRI Images	<a href="https://ieeexplore.ieee.org/document/10060968">https://ieeexplore.ieee.org/document/10060968</a>
<b>Dr. M. Vargheese</b> , N. Ponnithish, Dr. G. Nallasivan, P. Karunya Devi, Dr. D. David Neels Ponkumar, M. Arun	CSE	Machine Learning For Enhanced Cyber Security	<a href="https://ieeexplore.ieee.org/document/10060896">https://ieeexplore.ieee.org/document/10060896</a>
Varatharaj Myilsamy, Sudharkar sengan, Roobaea Alroobea, Majed Alsafyani	CSE	State Of Health Prediction For Li-Ion Batteries For Efficient Management System Using Machine Learning Model	<a href="https://link.springer.com/article/10.1007/s42835-023-01564-2">https://link.springer.com/article/10.1007/s42835-023-01564-2</a>
<b>Suthakar sengan</b> , Subramaniaswamy Vairavasundaram, Logesh Ravi, Ahmad	CSE	Fake News Detection Using Stance Extracted Multimodal Fusion Based Hybrid Neural Network	<a href="https://ieeexplore.ieee.org/document/10120685">https://ieeexplore.ieee.org/document/10120685</a>
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Vinothini Arumugham,Hayder M.A Ghanimi,Denis A.Pustokhin, Irna V.Pustokhina,Vidya Sagar Ponnam,Meshal Atharbi,Parkavi Krishnamoorthy, <b>Sudhakar Sengan</b>	CSE	An Artificial-Intelligence-Based Renewable Energy Prediction Program For Demond-Side Management In Smart Grids	<a href="https://www.mdpi.com/2071-1050/15/6/5453">https://www.mdpi.com/2071-1050/15/6/5453</a>
Rasheed Abdulkader,Hayder M.AGanimi,Pankaj Dadheech,Measal Ahambi,Weld EI-shafai,Mosiata M.Fouda ,Moustala H.Aly,Divya Swaminathan , <b>Sudhakar sengan</b>	CSE	Soft Computing In Smart Grid With Decentralized Generation And Renewable Energy Storage System Planning	<a href="https://www.mdpi.com/1996-1073/16/6/2655">https://www.mdpi.com/1996-1073/16/6/2655</a>
Leninisha Shanmugam,P.M>Balasubramaniam,Ammar Hameed Shanian ,Rasheed Abdulkader,Meshal Alharbi,Denis A.Pustokhin,Irina	CSE	Solar Powered LVDC Nano-Grid With Samet FPGA-Based Residential Power Switching Algorithm	<a href="https://www.researchgate.net/publication/367557345_Solar-Powered_LVDC_Nano-Grid_with_Smart_FPGA-based_Residential_Power_Switching_Algorithm/fulltext/63d90b8362d">https://www.researchgate.net/publication/367557345_Solar-Powered_LVDC_Nano-Grid_with_Smart_FPGA-based_Residential_Power_Switching_Algorithm/fulltext/63d90b8362d</a>



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V.Pustokhina,Sheik Mohamammed , <b>Sudhakar Sengan</b>			<a href="https://doi.org/10.24242/240e7/Solar-Powered-LVDC-Nano-Grid-with-Smart-FPGA-based-Residential-Power-Switching-Algorithm.pdf">2a24f92e240e7/Solar-Powered-LVDC-Nano-Grid-with-Smart-FPGA-based-Residential-Power-Switching-Algorithm.pdf</a>
Parkavi Krishnamoorthy,N.satheesh,D. Sudha, <b>Sudhakar Sengan</b> ,Meshal	CSE	Effective Scheduling Og Multi-Load Automated Guided Vehicle In Spinning Mill:A Case Study	<a href="https://ieeexplore.ieee.org/document/10016706">https://ieeexplore.ieee.org/document/10016706</a>
Arodh Lalkam,Bhavana Raj Kondamudi ,Ravi Kumar Gupta,Denis A.Pustokhin,Irina V Pustokhina ,Meshal Atharbi, Subramaniaswamy Vairavasundharam,Vijayakumar Varadharajan, <b>Sundhakar sengan</b>	CSE	An Empirical Analysis Of The Effects Of Energy Price Shocks For Sustainable Energy On The Macro-Economy Of South Asian Countries	<a href="https://www.mdpi.com/1996-1073/16/1/363">https://www.mdpi.com/1996-1073/16/1/363</a>
Arodh Lal Karn,panneer Selvan Manickam,R.Saravanan,Rooban Alroobaea,Jaesm Almotiri and <b>Sudhakar Sengan</b>	CSE	IOT Based Smart Framework Monitoring System For Power Station	<a href="https://www.techscience.com/cmc/v74n3/50890/pdf">https://www.techscience.com/cmc/v74n3/50890/pdf</a>
Arul Rajagopalan,Dhivya Swaminathan, <b>Sudhakar Sengan</b> ,Walid El-shafal,Oscar Danilo Monoloya,Moatafa M.Fouda	CSE	Modernized Planning Of Smart Grid Based On Distribution Power Generation And Energy Storage Systems Using Soft Computing Methods	<a href="https://www.mdpi.com/1996-1073/15/23/8889">https://www.mdpi.com/1996-1073/15/23/8889</a>
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Arodh Lal Karn,Rakshna Kumari Karna,Bhavana Raj Kondamudi,Girish Bagale,Denis A.Pustokhin,Irina V.Pustokhin and <b>Sudhakar Sengan</b>	CSE	Customer Centric Hybrid Recommendation System For E-Commerce Applications By Integrating Hybrid Sentiment Analysis	<a href="https://link.springer.com/article/10.1007/s10660-022-09630-z">https://link.springer.com/article/10.1007/s10660-022-09630-z</a>
<b>Sudhakar Sengan</b> ,Arodh Lal Karn, Denis A.Pustokhin, Irina V.Pustokhin,Meshal Alharbi	CSE	A Hybrid Learning Model For Efficient Classification Of Land Use And Land Change From Satellite Images	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1474706522001772">https://www.sciencedirect.com/science/article/abs/pii/S1474706522001772</a>
<b>Sudhakar Sengan</b> ,Abolfazl Mehbodniya,Surbhi Bhatia,S.S.Saranya	CSE	Echocardiographic Image Segmentation For Diagnosing Fetal Cardiac Rhabdomyoma During Pregnancy Using Deep Learning	<a href="https://ieeexplore.ieee.org/document/9925207">https://ieeexplore.ieee.org/document/9925207</a>
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<b>Sengan</b> , Girish Santosh BAgaie, Bhavana Raj Konarmudi, Deepesh kumar Srivastava, Ravikumar Gupta		Of Financial Development Of Commercial Banks In Selected SAARC Countries	<a href="http://global.com/article/measuring-the-determining-factors-of-financial-development-of-commercial-banks-in-selected-saarc-countries/311092">global.com/article/measuring-the-determining-factors-of-financial-development-of-commercial-banks-in-selected-saarc-countries/311092</a>
Prabhu Selvam , Joseph abharam Sundar Koilraj, Carlos Andres Tavera Romero , Meshal Alharbi, Abolfazl Mehbodniya, Julian L. Webber and <b>Sudhakar Sengan</b>	CSE	A Transformer Based Framework For Scene Text Recognition	<a href="https://ieeexplore.ieee.org/document/9894408">https://ieeexplore.ieee.org/document/9894408</a>
Arodh Lal Karn, <b>Sudhakar Sengan</b> , Carlos Andres Taver Romero, Abolfazl meh	CSE	Fuzzy And SVM Based Classification Model To Classify Spectral Objects In Sloan Digital Sky	<a href="https://ieeexplore.ieee.org/document/9894407">https://ieeexplore.ieee.org/document/9894407</a>
Arodh Lal Karn, <b>Sudhakar Sengan</b> , Ketan Kotecha Irina V. Pustokhina, Denis A. Pustokin, V. Subramaniaswamy, Dharan Buddhi	CSE	ICACIA: An Intelligent Context- Aware Framework For COBOT In Defense Industry Using Ontological And Deep Learning Models	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0921889022001361">https://www.sciencedirect.com/science/article/abs/pii/S0921889022001361</a>
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Alojali, <b>Sudhakar Sengan</b> , Pankaj Dadheech		For Automatic LIONC Classification Of Medimg Using Unified Medical Language	<a href="#">/public-health/articles/10.3389/fpubh.2022.926229/full</a>
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Mamoona Anam, Roy Setiawan, Sathiya kumar chinnappan, NikAlif Amri Nik Hashim, Aboifazl Mehbodniya, Cherry Bhargava, Pardeep kumar Sharma, <b>Sudhakar Sengan</b>	CSE	Analyzing The Impact Of Lockdown In Controlling COVID-19 Spread And Future Prediction	<a href="https://www.worldscientific.com/doi/10.1142/S0218488522400050">https://www.worldscientific.com/doi/10.1142/S0218488522400050</a>
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<b>Sudhakar Sengan</b> ,Arokia Jesu Prabhu Lazar,Sivaprakash Soundaraj,Vijaya Krishna raja Palanisamy,Vanithamani Subramaniyan	CSE	Gaussian Differential Privacy Integrated Machine Learning Model For Industrial Internet Of Things	<a href="https://link.springer.com/article/10.1007/s42979-023-01820-2">https://link.springer.com/article/10.1007/s42979-023-01820-2</a>
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Arodh Lal Karn, Abolfazl Mehbodniya, Julian L. Weeber, Vellingiri Jayagopal, D. Stalin David, Rajasekar Rangasamy, <b>Sudhakar Sengan.</b>	CSE	Design Of Concurrent Engineering Systems For Global Product Development Using Artificial Intelligence	<a href="https://link.springer.com/chapter/10.1007/978-981-19-7455-7_32">https://link.springer.com/chapter/10.1007/978-981-19-7455-7_32</a>
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<b>Sudhakar Sengan</b> ,Osaman Ibbrahim Khalaf,Vidya Sagar,Dilip kumar Sharma,Arockia Jesu Prabhu	CSE	Secured And Privacy-Based IDS For Healthcare Systems On E-Medical Data Using Machine Learning Approach.	<a href="https://www.igi-global.com/article/secured-and-privacy-based-ids-for-healthcare-systems-on-e-medical-data-using-machine-learning-approach/289175">https://www.igi-global.com/article/secured-and-privacy-based-ids-for-healthcare-systems-on-e-medical-data-using-machine-learning-approach/289175</a>
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<b>Sudhakar Sengan</b> ,Osaman Ibbrahim Khalaf,Priyadharshini.,S,Dilip	CSE	Smart Healthcare Security Device On Medical IOT Using Rasperry Pi.	<a href="https://www.igi-global.com/article/smart-healthcare-security-device-on-medical-iot-">https://www.igi-global.com/article/smart-healthcare-security-device-on-medical-iot-</a>



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<b>Anandh Babu M</b> , Hemavathi S, Kousalyadevi G and Shanmuga Priya S.P	Civil Engineering	Biosorption potential of neem leave powder for the sequestration of arsenic and chromium metal ions	<a href="https://journal.gnest.org/sites/default/files/Submissions/gnest_05287/gnest_05287_draft.pdf">https://journal.gnest.org/sites/default/files/Submissions/gnest_05287/gnest_05287_draft.pdf</a>
Packia Antony Amalan A	Aeronautical engineering	A state-of-the-art review on magnesium-based composite materials	<a href="https://www.tandfonline.com/doi/full/10.1080/2374068X.2022.2096835">https://www.tandfonline.com/doi/full/10.1080/2374068X.2022.2096835</a>
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