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Publication Details: International Journals AY: 2026-2027

S. No	Name of the Author	Title of the manuscript	Name of the Journal & Publisher	Volume / Issue No Page No/ISSN No	Month / Year	Impact Factor	Link / DOI number	Indexing
1	Dr. N Srinivasa Rao	Evolutionary Software Test Case Optimization Using Real-Coded Genetic Algorithms	Journal of Theoretical and Applied Information Technology	Vol.104. No.13	15st July 2026.	0.81	https://www.jatit.org/volumes/Vol104No13/14Vol104No13.pdf	Scopus
2	Enugurthi Gangaram	A Block chain-Based Privacy-Preserving Framework for Detecting Cheating in Online Examinations without Video Surveillance	International Journal of Computer Information Systems and Industrial Management Applications	ISSN 2150-7988 Volume 18(11s) 2026 pp. 959-967	July 2026	0.82	https://doi.org/10.70917/ijcisim-2026-3826	Scopus
3	P. Dileep Kumar Reddy, N Rajasekhar	Hybrid Machine Learning Model for UPI QR Code Fraud Detection and Secure Online Payment Authentication	Journal of Advances in Management, Engineering and Science (JAMES),	1(3): 23-36	July 2026;	--	https://doi.org/10.65470/james.v1i03.34	Peer-Reviewed, Open-Access Journal
4	Polakonda Mahendra Varma	Performance evaluation of Fuzzy and Intuitionistic fuzzy M/M/1 Jackson-	Journal of Intelligent Decision Making and Information Science	Volume 3(4s), (2026) 270 - 294	July 2026	---	https://doi.org/10.59543/jidmis.v3.1028	Scopus

		Type Network Queue under Uncertain Parameters						
5.	Dr. G. Naga Jyothi Sree	A Broadband Terahertz Metamaterial Absorber With Ultrahigh Absorption for Biosensing Applications	IEEE Transactions on Plasma Science	1-9 0093-3813	August 2026	1.6	DOI:10.1109/TPS.2026.3717639	IEEE SCI
6	Polakonda Mahendra Varma	Performance evaluation of Fuzzy and Intuitionistic fuzzy M/M/1 Jackson-Type Network Queue under Uncertain Parameters	Journal of Intelligent Decision Making and Information Science	Volume 3(4s), 2026, 270 – 294 eISSN: 3079-0875	August 2026	0.77	https://doi.org/10.59543/jidmis.v3.1028	Scopus
7	Sirigireddy Lakshmi Devi	Artificial Intelligence-Supported ICT Applications for Inclusive Education	Musik in bayern	ISSN: 0937-583x Volume 91, Issue 9	Sep-2026	--	DOI https://doi.org/10.15463/gfbm-mib-2026-564	WoS
8.	Dr G Lachiram Manne.Venu G. Seshadri	Deep learning Based Predictive model for automated retinal abnormality detection.	Journal of intelligent Decision making and Information science	Vol. 3 No. 11s (2026)	Sep-2026	0.77	https://jidmis.org/index.php/jidmis/article/view/3148	Scopus
9	Dr. G. Srinivasa Naveen Kumar,	“Comment on ‘Synergistic impact of insulin resistance and hepatic fibrosis on cardiovascular	Nutrition, Metabolism and Cardiovascular Diseases	104953	14 August 2026	3.64.	https://doi.org/10.1016/j.numecd.2026.104953	Elsevier SCI-E

		events in patients with coronary artery disease: A machine learning subtyping and interaction analysis',”						
10	Mr. BODDUNA SRINIVAS,	“TRANSFORMER-BASED MULTI-MODEL FRAMEWORK FOR DUAL-TASK PREDICTION OF HEART DISEASE RISK WITH CLINICAL INTERPRETABILITY AND COMPUTATIONAL EFFICIENCY”	Journal of Theoretical and Applied Information Technology ,	Vol.104. No.17 , ISSN: 1992-8645, E-ISSN: 1817-3195	15st September 2026.	0.81	https://www.jatit.org. Vol 104	Scopus
11	G. Joy Sangeeth Raj, 2 M Sudhakar,3Chaudhari Soham, 4Kanjarla Vaishnavi, 5P Akhila	Estimating Political Ideology on Twitter via Linear Inverse Modeling	International Journal of Advance Research Publication and Reviews	Vol 03, Issue 9, pp 626-630,	September , 2026	4.33	https://ijarpr.com/uploads/V3ISSUE9/IJARPR3400.pdf	Peer-Reviewed, Open-Access Journal
12	Ch Kavya1, A Sathvika2, Budde Rohini3, B Neelima4	A Novel Contributory Broadcast Encryption Framework with Short Cipher texts and Efficient Key Negotiation	International Journal of Advance Research Publication and Reviews	Vol 03, Issue 9, pp 622-625, September, 2026	September , 2026	4.33	https://ijarpr.com/uploads/V3ISSUE9/IJARPR3401.pdf	Peer-Reviewed, Open-Access Journal
13	A Saisree, 2Sesham. Prathibha, 3Konda	LSTM-Based Anomaly Detection	International Journal of	Vol 03, Issue 9, pp 609-	September , 2026	4.33	https://ijarpr.com/uploads/V3ISSUE9/IJARPR3402.p	Peer-Reviewed,

	Nithyasri, 4Peddakondrolla Poojithareddy	Framework for Intelligent Forest Monitoring	Advance Research Publication and Reviews	615, September, 2026			df	Open-Access Journal
14	A.Dileep, 2Ch.Pavan, 3B Sowmika, 4K Sowjanya	Identity-Based Proxy-Oriented Data Uploading and Remote Data Integrity Checking Protocol with Time-Bound Access in Public Cloud	International Journal of Advance Research Publication and Reviews	Vol 03, Issue 9, pp 588-590, September, 2026	September, 2026	4.33	https://ijarpr.com/uploads/V3ISSUE9/IJARPR3403.pdf	Peer-Reviewed, Open-Access Journal
15	K. Karthik, 2N Harshini, 3P Thanusha, 4B Thanishkumar	Spatial Reusability-Aware Routing Protocols for End-to-End Throughput Optimization in Multi-Hop Wireless Networks	International Journal of Advance Research Publication and Reviews	Vol 03, Issue 9, pp 597-600, September, 2026	September, 2026	4.33	https://ijarpr.com/uploads/V3ISSUE9/IJARPR3404.pdf	Peer-Reviewed, Open-Access Journal
16	P Roja1, A Sai Sree2, G Surashmika	OPTIMIZED ENERGY AND MEMORY-AWARE RING-BASED CLONE DETECTION PROTOCOL FOR WIRELESS SENSOR NETWORKS	International Journal of Advance Research Publication and Reviews	Vol 03, Issue 9, pp 585-587, September, 2026	September, 2026	4.33	https://ijarpr.com/uploads/V3ISSUE9/IJARPR3405.pdf	Peer-Reviewed, Open-Access Journal
17	M. Sreedhar Reddy, 2Haricharan, 3Mahesh Kumar, 4B Vaishnavi	Identification and Classification of Malicious Third-Party Applications on Online Social Networks	International Journal of Advance Research Publication and Reviews	Vol 03, Issue 9, pp 591-593, September, 2026	September, 2026	4.33	https://ijarpr.com/uploads/V3ISSUE9/IJARPR3406.pdf	Peer-Reviewed, Open-Access Journal
18	Dr. Ramesh Babu P,	An interpretable feature-augmented	Discover Computing	(2026) 29:687	05 October 2026	2.0	https://doi.org/10.1007/s10791-026-10556-5	SCI-E

		stacked ensemble framework for student dropout prediction.						
19	Ch. Arun Kumar B. Sambaiah Vadamala Purandhar Reddy	Efficient Conventional Synthesis of Bioactive Azlactones Using Novel Zr/P Dual doped TiO2 Nanocatalyst: Enhanced Catalytic Performance and Mechanistic Insights	Journal of Alloys and Compounds Communications	100291	13 October 2026	6.49	10.1016/j.jacomc.2026.100291	SCI

Dean-R&D **Principal-NRCM** **Director- NRCM**

Maisammaguda (V), Dhulapally (P)
Near Kompally, Medchal (M), Secunderabad – 500 100.
principal@nrcmec.org
9949092454 www.nrcmec.org