SCOPUS PUBLICATION DATA 2025 PUBLICATIONS 359 CITATIONS 409

Sl. No	Authors	Title	Year	Source title	Quartile	Volume	Issue	Cited by	DOI	Link	Affiliations	Publisher	Document Type
1	Divakara, S.G.; Basavaraju, B.;	Photocatalytic degradation	2025	Green Chemistry Letters and	Q1	18	1	4	10.1080/17518253.2	https://www.scopu	Department of Chemistry,	Taylor and Francis	Article
2	Nandi, S.; Gowda, K.S.;	UrbanBlocks 3-D: A	2025	IEEE Access	Q1	13		0	10.1109/ACCESS.20	https://www.scopu	Department of Artificial	Institute of Electrical	Article
3	Yashwanth, H.J.; Naik, M.M.;	Enhanced photocatalytic	2025	Journal of Environmental	Q1	13	6	1	10.1016/j.jece.2025.1	https://www.scopu	Department of Physics,	Elsevier Ltd	Article
4	Kaganurmath, S.; Cholli, N.G.;	Integrating MQTT	2025	Cluster Computing	Q1	28	16	0	10.1007/s10586-025-	https://www.scopu	Department of Computer	Springer	Article
5	Shylashree, N.; Kumar, S.; Min,	Combined compression	2025	Scientific Reports	Q1	15	1	0	10.1038/s41598-024-	https://www.scopu	Department of Electronics	Nature Research	Article
6	Kumar, A.; Bharadwaj, T.;	Molecular dynamics	2025	Scientific Reports	Q1	15	1	6	10.1038/s41598-024-	https://www.scopu	Department of	Nature Research	Article
7	Yashwanth, H.J.; Naik, M.M.;	Nitrogen, sulphur co-	2025	Journal of Industrial and	Q1	151		1	10.1016/j.jiec.2025.0	https://www.scopu	Department of Physics,	Korean Society of	Article
8	Revathi, S.; Nagaraja, G.S.;	Deep cross-modal	2025	Multimedia Tools and	Q1	84	38	0	10.1007/s11042-025-	https://www.scopu	Department of CSE,	Springer	Article
9	Ashwini Chavan, V.M.; Shireesha,	Nickel chromium-	2025	Journal of Power Sources	Q1	654		3	10.1016/j.jpowsour.2	https://www.scopu	Department of Physics,	Elsevier B.V.	Article
10	Mathur, N.; Choudhary, M.;	Versatility of Surfactant-	2025	Small	Q1	21	42	1	10.1002/smll.20250	https://www.scopu	Department of Chemistry,	John Wiley and Sons	Article
11	Vidyashree, P.B.; Siddaramanna, S.;	Biphasic vanadyl	2025	Materials Chemistry and	Q1	344		0	10.1016/j.matchemp	https://www.scopu	Department of Chemistry,	Elsevier Ltd	Article
12	Prakash, R.; Shivakumar, N.	Development and	2025	Journal of Plant Diseases and	Q1	132	5	1	10.1007/s41348-025-	https://www.scopu	Department of	Springer Science	Article
13	S Shenoy, R.S.; Skariyachan, S.;	Elucidation of the	2025	Journal of Molecular	Q1	434		0	10.1016/j.molliq.202	https://www.scopu	Food Protectants	Elsevier B.V.	Article
14	Shiva Kumar, S.K.;	Laboratory performance	2025	Journal of Road Engineering	Q1	5	3	0	10.1016/j.jreng.2025.	https://www.scopu	Department of Civil	KeAi Publishing	Article
15	Siddaramanna, S.; Sumanth, N.;	Simultaneous oxidation of	2025	Inorganic Chemistry	Q1	179		0	10.1016/j.inoche.202	https://www.scopu	Department of Chemistry,	Elsevier B.V.	Article

16	Raksha, M.R.; Dominic, C.	On the zero forcing	2025	Communications in Combinatorics	Q1	10	3	0	10.22049/CCO.2023	https://www.scopu	Department of	Azarbaijan Shahid	Article
17	Kalidasan, K.; Mallapur, S.;	Visible light driven Dy-	2025	Separation and Purification	Q1	364		13	10.1016/j.seppur.202	https://www.scopu	Department of Chemistry,	Elsevier B.V.	Article
18	Immadisetty, P.; Rajesh, P.; Gupta,	Multimodality in online	2025	Multimedia Tools and	Q1	84	28	1	10.1007/s11042-024-	https://www.scopu	Computer Science and	Springer	Article
19	Ramakrishna, A.M.;	Acoustic signal	2025	Expert Systems with	Q1	284		1	10.1016/j.eswa.2025	https://www.scopu	Department of	Elsevier Ltd	Article
20	Joseph, K.; Shetty, J.;	Early Leak and Burst	2025	Water (Switzerland)	Q1	17	14	3	10.3390/w17142164	https://www.scopu	Victoria University	Multidisciplinary	Article
21	Irukumati, S.; Vittal, A.R.;	Comparative analysis of	2025	Environmental Earth Sciences	Q1	84	14	1	10.1007/s12665-025-	https://www.scopu	Dayananda Sagar	Springer Science	Article
22	Naik, P.R.; Vinod, V.A.;	Facile synthesis,	2025	Journal of Contaminant	Q1	273		6	10.1016/j.jconhyd.20	https://www.scopu	Department of Civil	Elsevier B.V.	Article
23	Bharatish, A.; Kumar, A.;	On optimizing	2025	Polymer	Q1	330		4	10.1016/j.polymer.2	https://www.scopu	Department of	Elsevier Ltd	Article
24	Nagaraju, G.; Pooja, K.R.;	Green approach to g-	2025	Inorganic Chemistry	Q1	176		9	10.1016/j.inoche.202	https://www.scopu	Department of Chemistry,	Elsevier B.V.	Article
25	Rajatha, K.; Ashoka, D.V.	EffiViT: Hybrid CNN-	2025	Computers in Biology and	Q1	191		2	10.1016/j.compbiom	https://www.scopu	Department of Computer	Elsevier Ltd	Article
26	Sinha, P.; Prathik, K.P.; Das, S.;	SmartDeCoup: Decoupling	2025	Journal of Systems	Q1	161		1	10.1016/j.sysarc.202	https://www.scopu	Department of CSE,	Elsevier B.V.	Article
27	Anusha, B.R.; Udayabhanu;	Enhanced charge carrier	2025	Journal of Physics and	Q1	198		8	10.1016/j.jpcs.2024.1	https://www.scopu	ACU-Centre for Research	Elsevier Ltd	Article
28	Beena, S.; Rastogi, C.K.;	Unveiling the supercapatter	2025	Journal of Energy Storage	Q1	110		3	10.1016/j.est.2025.1	https://www.scopu	Department of Electronics	Elsevier Ltd	Article
29	Rex M, C.; Bairoliya, A.;	Engineered biocorona on	2025	Journal of Hazardous	Q1	17		5	10.1016/j.hazadv.20	https://www.scopu	Vellore Institute of	Elsevier B.V.	Article
30	Yashwanth, H.J.; Naik, M.M.;	Nitrogen, phosphorous	2025	Materials Chemistry and	Q1	331		8	10.1016/j.matchemp	https://www.scopu	Department of Physics,	Elsevier Ltd	Article
31	Vittal Rao Manjunatha Rao,	Enhanced Electrochemi	2025	ACS Applied Electronic	Q1	7	1	12	10.1021/acsaelm.4c0	https://www.scopu	Department of Physics,	American Chemical	Article

32	Banerjee, A.; Maity, S.P.;	Residual Energy	2025	IEEE Access	Q1	13		1	10.1109/ACCESS.20	https://www.scopu	R.V.College of	Institute of Electrical	Article
33	Rao, R.; Reddy, B.; Uttara	PDE-Based Physics	2025	IEEE Access	Q1	13		0	10.1109/ACCESS.20	https://www.scopu	R.V.College of	Institute of Electrical	Article
34	Mantrashetti, S.M.; Chavan,	A Novel Algorithm for	2025	IEEE Access	Q1	13		1	10.1109/ACCESS.20	https://www.scopu	R.V.College of	Institute of Electrical	Article
35	Narayanan, S.; Varier, S.;	Vehicle Turn Pattern	2025	IEEE Access	Q1	13		3	10.1109/ACCESS.20	https://www.scopu	Department of Computer	Institute of Electrical	Article
36	Shree, N.; Marathe, S.;	Effect of bio-admixture on	2025	Road Materials and Pavement	Q1	26	9	2	10.1080/14680629.2	https://www.scopu	Department of Civil	Taylor and Francis	Article
37	Tejashree, V.; Srividhya, S.;	Comprehensive analysis of	2025	Journal of Energy Storage	Q1	105		7	10.1016/j.est.2024.1	https://www.scopu	Innovation, Jyothy	Elsevier Ltd	Article
38	Kalidasan, K.; Srinivas, M.;	Gadolinium modified g-	2025	Journal of Materials	Q1	204		26	10.1016/j.jmst.2024.0	https://www.scopu	Department of Chemistry,	Chinese Society of	Article
39	Hariharan, A.; Rajeswara Rao,	Simulation-based	2025	Systems Science and Control	Q1	13	1	0	10.1080/21642583.2	https://www.scopu	Department of Computer	Taylor and Francis	Article
40	Ravi, A.; Jnyanadeep, B.;	CASB Security	2025	IEEE Access	Q1	13		0	10.1109/ACCESS.20	https://www.scopu	Department of Computer	Institute of Electrical	Article
41	Kiran Kumar, D.L.K.;	Boundary layer	2025	Applied Mathematics in	Q1	33	1	0	10.1080/27690911.2	https://www.scopu	R.V.College of	Routledge	Article
42	Nandi, S.; Mohit, M.; Aishwarya	Sankalp: AI-Powered	2025	IEEE Access	Q1	13		0	10.1109/ACCESS.20	https://www.scopu	Department of Artificial	Institute of Electrical	Article
43	Gurucharan, B.S.; Rao, A.;	Design and Implementati	2025	IEEE Access	Q1	13		0	10.1109/ACCESS.20	https://www.scopu	R.V.College of	Institute of Electrical	Article
44	Marathe, S.; Mithanthaya, I.R.;	Sustainable reinforcement	2025	International Journal of	Q1	18	1	0	10.1080/19397038.2	https://www.scopu	Department of Civil	Taylor and Francis	Article
45	Saraff, A.; Gite, A.; Joshi, A.;	Indian Traffic Surveillance	2025	IEEE Access	Q1	13		0	10.1109/ACCESS.20	https://www.scopu	Department of Computer	Institute of Electrical	Article
46	Nandakumar, H.P.; Nethravathi,	ISAR Image Generation of	2025	IEEE Access	Q1	13		0	10.1109/ACCESS.20	https://www.scopu	R.V.College of	Institute of Electrical	Article
47	Nadgir, K.P.; Nithyashree, M.;	Geo-Intelligent	2025	IEEE Access	Q1	13		0	10.1109/ACCESS.20	https://www.scopu	Department of Computer	Institute of Electrical	Article

48	Chaudhary, S.; Budhiraja, I.;	Cross Layer Interference	2025	IEEE Transactions on	Q1			1	10.1109/TITS.2025.	https://www.scopu	School of Computer	Institute of Electrical	Article
49	Gangadhar, T.G.; Nagaraj, G.;	Mechanical performance	2025	Materials Technology	Q1	40	1	2	10.1080/10667857.2	https://www.scopu	Department of	Taylor and Francis	Article
50	Praneeth, B.; Mohana, n.;	Optimization of Customer	2025	IEEE Access	Q1	13		1	10.1109/ACCESS.20	https://www.scopu	Herbert Wertheim	Institute of Electrical	Article
51	Sooda, G.; Hariharan, A.;	Bridging Language	2025	IEEE Access	Q1	13		0	10.1109/ACCESS.20	https://www.scopu	Department of Computer	Institute of Electrical	Article
52	Meghasree, V.; Guptha, C.K.	Competitiveness Enablers	2025	IEEE Access	Q1	13		0	10.1109/ACCESS.20	https://www.scopu	Department of Industrial	Institute of Electrical	Article
53	Kedar, A.; Vangol, P.;	On the Application	2025	IEEE Transactions on	Q1	73	8	2	10.1109/TAP.2025.3	https://www.scopu	DRDO Electronics	Institute of Electrical	Article
54	Gangadhar, T.G.; Pavan Kumar,	Photocatalytic performance	2025	Materials Technology	Q1	40	1	3	10.1080/10667857.2	https://www.scopu	Department of Artificial	Taylor and Francis	Article
55	Basavaraju, B.; Divakara, S.G.;	approaches in natural and	2025	European Polymer Journal	Q1	236		6	eurpolymj.2025.1141	ww.scopus.com/in	of Chemistry, JSS Academy	Elsevier Ltd	Review
56	Krishna, R.H.; Hussain, Z.;	hybrid coatings: A	2025	Biomaterials Advances	Q1	172		15	bioadv.2025.214246	ww.scopus.com/in	of Biotechnolog	Elsevier Ltd	Review
57	Manjunatha, C.; Yu, J.; Girish	design and interfacial	2025	EnergyChem	Q1	7	4	31	enchem.2025.100159	ww.scopus.com/in	Graduation Studies,	Elsevier B.V.	Review
58	Lalithamba, H.S.; Rao, S.; Rashmi,	synthesized Pt-based	2025	Next Materials	Q1	8		8	nxmate.2025.100613	ww.scopus.com/in	of Chemistry, Sir M	Elsevier B.V.	Review
59	Karna, V.R.; Janamala, V.;	Comprehensive Review on	2025	Computational Methods in	Q1	32	3	14	1831-024-10194-4	ww.scopus.com/in	of Electronics and	Science and	Review
60	Srinivas, M.; Girish Kumar,	Ti3C2 MXene-based	2025	Chemistry Frontiers	Q1	12	6	10	10.1039/d4qi02912g	ww.scopus.com/in	of Chemistry, REVA	Society of Chemistry	Review
61	Karna, V.R.; Beemagani, R.;	Cancerous Tumor	2025	Computational Methods in	Q1			1	1831-025-10372-y	ww.scopus.com/in	of Electronics and	Science and	Review
62	Sivapullaiah, P.V.; Nethravathi,	contamination crisis: causes,	2025	Journal of Sustainable	Q1	18	1	0	9397038.2025.25509	ww.scopus.com/in	of Civil Engineering,	Francis Ltd.	Review
63	Eti, M.; Muniyappa	Energy storage	2025	Engineering Research	Q2	7	4	0	10.1088/2631-	https://www.scopu	R.V.College of	Institute of Physics	Article

64	Abhishek, R.; Nayaka, R.;	Physical and mechanical	2025	Engineering Research	Q2	7	4	0	10.1088/2631-	https://www.scopu	Department of Civil	Institute of Physics	Article
65	Spoorthi, G.S.; Kumar, M.V.V.;	A Multiple Intelligent-	2025	Engineering, Technology and	Q2	15	6	0	10.48084/etasr.1266	https://www.scopu	Department of Computer	Dr D. Pylarinos	Article
66	Monica, K.M.; Deshpande, A.A.	Battery Energy	2025	Engineering, Technology and	Q2	15	6	0	10.48084/etasr.1306	https://www.scopu	Visvesvaraya Technological	Dr D. Pylarinos	Article
67	Mahantesh, M.M.; Rajeswara	Enhanced Tribological	2025	Journal of The Institution of	Q2	106	3	0	10.1007/s40033-024-	https://www.scopu	Department of	Springer	Article
68	Kulkarni, N.N.; Nagaraja, G.S.;	A Semi-Supervised	2025	Cybernetics and Information	Q2	25	4	0	10.2478/cait-2025-	https://www.scopu	Department of Computer	Sciendo	Article
69	Swamy, S.R.; Alameer, A.;	Certain Subclasses of	2025	Mathematics	Q2	13	23	0	10.3390/math132338	https://www.scopu	Department of Computer	Multidisciplinary	Article
70	Pawar, H.; Prakash, N.;	Automated legal content	2025	IAES International	Q2	14	6	0	10.11591/ijai.v14.i6.	https://www.scopu	Department of Computer	Institute of Advanced	Article
71	Neethu, S.; Ravish Aradhya,	Deep learning-based	2025	IAES International	Q2	14	6	0	10.11591/ijai.v14.i6.	https://www.scopu	Department of Computer	Institute of Advanced	Article
72	Debnath, S.; Das, U.; Uttarkar, A.;	In Silico Discovery of	2025	Journal of Pharmaceutical	Q2	20	6	0	10.1007/s12247-025-	https://www.scopu	Department of Physical	Springer	Article
73	Mohan, P.; Mallapur, S.;	BiVO4/SnS2 S-scheme	2025	Applied Physics A: Materials	Q2	131	12	1	10.1007/s00339-025-	https://www.scopu	Department of Chemistry,	Springer Science	Article
74	Prathibha, C.P.; Mallapur, S.;	Facile preparation of	2025	Chemical Papers	Q2	79	12	2	10.1007/s11696-025-	https://www.scopu	Department of Chemistry	Springer Science	Article
75	Hemanthkumar, B.; Gireesh, D.S.	ON 5k - REGULAR	2025	Bulletin of the Australian	Q2	112	3	2	10.1017/S00049727	https://www.scopu	Department of	Cambridge University	Article
76	Rajesab, P.; Basavarajaiah,	Unveiling a novel	2025	Journal of Molecular	Q2	1345		5	10.1016/j.molstruc.2	https://www.scopu	Department of Chemistry,	Elsevier B.V.	Article
77	Paul, A.M.; Nag, A.; Niranjan, V.;	Design space optimization	2025	Chemical Papers	Q2	79	11	0	10.1007/s11696-025-	https://www.scopu	Department of Life	Springer Science	Article
78	Deepika, P.; Shylashree, N.	Design of an Array	2025	Engineering, Technology and	Q2	15	5	0	10.48084/etasr.1180	https://www.scopu	Department of Electrical	Dr D. Pylarinos	Article
79	Vidya, K.A.; Venugopal, K.	Efficient domination	2025	Journal of Supercomputing	Q2	81	15	0	10.1007/s11227-025-	https://www.scopu	Department of	Springer	Article

80	Mukhopadhyaya, K.; Srividya, P.	Optimizing memory	2025	Physica Scripta	Q2	100	10	0	10.1088/1402-	https://www.scopu	Department of Electrical	Institute of Physics	Article
81	Chakravorty, C.; Patil, P.N.;	Augmented Reality/Virtua	2025	SN Computer Science	Q2	6	7	0	10.1007/s42979-025-	https://www.scopu	Department of Master of	Springer	Article
82	Siddabasappa, C.; Babitha; Bhavya,	A study on regular and	2025	Chinese Journal of Physics	Q2	97		2	10.1016/j.cjph.2025.	https://www.scopu	Department of Sciences	Elsevier B.V.	Article
83	Alva, V.; Jain, P.; Khan, K.;	Helicobacter pylori	2025	Microbial Pathogenesis	Q2	207		0	10.1016/j.micpath.20	https://www.scopu	Department of Surgery,	Academic Press	Article
84	Anushree, H.S.; Shubha, S.;	Semi-empirical	2025	Modern Physics Letters A	Q2	40	29	0	10.1142/S02177323	https://www.scopu	Department of Physics,	World Scientific	Article
85	Hebasur, R.K.; Koppal, V.V.;	A Comprehensi	2025	Photochem	Q2	5	3	0	10.3390/photochem5	https://www.scopu	Department of Physics,	Multidisciplinary	Article
86	Jabiulla, S.; Kirthan, L.J.;	Evaluation of the Reliability	2025	Journal of The Institution of	Q2	106	2	0	10.1007/s40033-024-	https://www.scopu	Department of	Springer	Article
87	Jabiulla, S.; Kirthan, L.J.;	Experimental and	2025	Journal of The Institution of	Q2	106	2	0	10.1007/s40033-024-	https://www.scopu	Department of	Springer	Article
88	Bekkeri, G.B.; Shetty, K.K.;	Waste-derived	2025	Materials Research	Q2	12	8	0	10.1088/2053-	https://www.scopu	Department of Civil	Institute of Physics	Article
89	Karna, V.V.R.; Karna, V.R.;	Feature-Based	2025	Engineering, Technology and	Q2	15	4	0	10.48084/etasr.1142	https://www.scopu	Department of Electronics	Dr D. Pylarinos	Article
90	R, R.; Chayapathy, V.;	Digital Phase-Locked Loops	2025	Smart Grids and Sustainable	Q2	10	2	1	10.1007/s40866-025-	https://www.scopu	Department of Electrical	Springer	Article
91	Pavithra, J.; Kumar, T.P.;	Nanoparticle shape effect	2025	Journal of Thermal	Q2	150	16	1	10.1007/s10973-025-	https://www.scopu	Department of Physics,	Springer Science	Article
92	Rashmi, H.S.; Vishnumurthy,	High-performance	2025	Polymer Bulletin	Q2	82	12	1	10.1007/s00289-025-	https://www.scopu	Department of Chemistry,	Springer Science	Article
93	Rajesab, P.; Basavarajaiah,	Insights into Novel	2025	Journal of Molecular	Q2	1334		7	10.1016/j.molstruc.2	https://www.scopu	Department of Chemistry,	Elsevier B.V.	Article
94	Patil, J.H.; Kusanur, R.;	Enhanced fluoride	2025	Biomass Conversion and	Q2	15	13	2	10.1007/s13399-025-	https://www.scopu	Department of Chemical	Springer Science	Article
95	Bhat, S.S.; Kulkarni, S.R.;	Computational Insights into	2025	Molecular Biotechnology	Q2	67	7	2	10.1007/s12033-024-	https://www.scopu	Department of	Springer	Article

96	Hari Krishna, R.H.;	Non-enzymatic	2025	Topics in Catalysis	Q2	68	13	3	10.1007/s11244-022-	https://www.scopu	Department of Chemistry,	Springer	Article
97	Irukumati, S.; Vittal, A.R.;	Deciphering Flood	2025	Remote Sensing in Earth Systems	Q2	8	2	1	10.1007/s41976-025-	https://www.scopu	Dayananda Sagar	Springer Nature	Article
98	Kumar, P.; Raghavendra, T.	Numerical studies on the	2025	Journal of Building	Q2	10	1	2	10.1007/s41024-024-	https://www.scopu	Department of Civil	Springer Nature	Article
99	Reddy, K.; Ragavenderan,	MedicalBERT: enhancing	2025	IAES International	Q2	14	3	0	10.11591/ijai.v14.i3.	https://www.scopu	Department of Computer	Institute of Advanced	Article
100	Anusha, L.S.; Deshpande, A.A.	Implementation of	2025	Engineering, Technology and	Q2	15	3	0	10.48084/etasr.1099	https://www.scopu	Department of Electrical	Dr D. Pylarinos	Article
101	Sowjanya, K.; Paramesha;	Design of a 5-17 GHz	2025	Engineering, Technology and	Q2	15	3	0	10.48084/etasr.1087	https://www.scopu	Department of Electronics	Dr D. Pylarinos	Article
102	Anil, B.C.; Jayasimha, S.R.;	A Radiomics-based	2025	Engineering, Technology and	Q2	15	3	0	10.48084/etasr.1037	https://www.scopu	JSS Academy of Technical	Dr D. Pylarinos	Article
103	Vibha, T.R.; Saravanan, C.;	Melanoma Skin Cancer	2025	SN Computer Science	Q2	6	5	0	10.1007/s42979-025-	https://www.scopu	Department of MCA,	Springer	Article
104	Anushree, H.S.; Shubha, S.;	Entrance channel-	2025	Pramana - Journal of	Q2	99	2	0	10.1007/s12043-025-	https://www.scopu	Department of Physics,	Springer	Article
105	Gowtham, P.; Jatkar, M.	DFT based study to sense	2025	Micro and Nanostructures	Q2	201		4	10.1016/j.micrna.20	https://www.scopu	R.V.College of	Elsevier Ltd	Article
106	Ajay, K.M.; Dinesh, M.N.;	Performance study of	2025	Chemical Papers	Q2	79	5	0	10.1007/s11696-025-	https://www.scopu	Department of Electrical	Springer Science	Article
107	Didde, S.; Dubey, R.S.; Babu, G.S.	Ceramic Nanoparticles-	2025	Materials Letters	Q2	385		1	10.1016/j.matlet.202	https://www.scopu	Department of Electrical	Elsevier B.V.	Article
108	Kaganurmath, S.; Cholli, N.G.;	DLKS-MQTT: A	2025	Engineering, Technology and	Q2	15	2	2	10.48084/etasr.1021	https://www.scopu	Department of Computer	Dr D. Pylarinos	Article
109	Sunitha, M.S.; Naik, P.;	Synthesis of nonlinear	2025	Polymer Engineering and	Q2	65	4	4	10.1002/pen.27089	https://www.scopu	Department of Chemistry,	John Wiley and Sons	Article
110	Dileep, M.S.; Suresh Kumar,	Structural, dielectric and	2025	Journal of Molecular	Q2	1324		0	10.1016/j.molstruc.2	https://www.scopu	Department of Physics,	Elsevier B.V.	Article
111	Madhu, S.; L, R.R.;	Elastic scattering of	2025	Nuclear Analysis	Q2	4	1	0	10.1016/j.nucana.20	https://www.scopu	Department of Physics,	KeAi Publishing	Article

112	Pavithra, J.; Raju, N.V.; Sridhara,	Optimization of heat	2025	Journal of Thermal	Q2	150	5	3	10.1007/s10973-024-	https://www.scopu	Department of Physics,	Springer Science	Article
113	Danappa, G.T.; Nagaraj, C.;	Enhancement of Material	2025	Journal of Bio- and Tribo-	Q2	11	1	2	10.1007/s40735-024-	https://www.scopu	Department of	Springer Science	Article
114	Sridhar, R.; Karthikeyan, R.;	Appraising the	2025	Biomass Conversion and	Q2	15	5	3	10.1007/s13399-024-	https://www.scopu	Department of	Springer Science	Article
115	Hegde, A.R.; Srihari, P.V.;	Effect of Honeycomb	2025	Applied Research	Q2	4	1	2	10.1002/appl.20240	https://www.scopu	Department of	John Wiley and Sons	Article
116	Vaikund, H.; Srivani Iyengar,	Mitigation of cost	2025	Electrical Engineering	Q2	107	2	0	10.1007/s00202-024-	https://www.scopu	Department of Electrical	Springer Science	Article
117	Kokila, N.R.; Basavaraju, B.;	Combined in vitro and in	2025	Journal of Biomolecular	Q2	43	18	1	10.1080/07391102.2	https://www.scopu	Department of Chemistry,	Taylor and Francis	Article
118	Didde, S.; Dubey, R.S.; Panda, S.K.;	Sol–gel prepared	2025	Journal of Taibah	Q2	19	1	0	10.1080/16583655.2	https://www.scopu	Department of Electrical	Taylor and Francis	Article
119	Hemanthkumar, B.	On 4α-regular overpartitions	2025	Ramanujan Journal	Q2	66	1	0	10.1007/s11139-024-	https://www.scopu	Department of	Springer	Article
120	Asha, S.C.; Divakara, S.G.;	Improved photocatalytic	2025	International Journal of	Q2	105	18	1	10.1080/03067319.2	https://www.scopu	Department of Chemistry,	Taylor and Francis	Article
121	Prasanna, A.; Prashantha, P.;	Screening of bioactive	2025	Journal of Biomolecular	Q2	43	12	2	10.1080/07391102.2	https://www.scopu	Department of	Taylor and Francis	Article
122	Praveena, N.; Shylashree, N.	Design and Optimization	2025	Engineering, Technology and	Q2	15	5	0	10.48084/etasr.1134	https://www.scopu	Department of Electronics	Dr D. Pylarinos	Article
123	Kesharwani, M.; Nasreen, A.;	Non-contact Measurement	2025	International Journal on	Q2			0	10.1007/s12008-025-	https://www.scopu	Department of Computer	Springer-Verlag	Article
124	Bharatish, A.; Prakash, D.L.;	Comparative Mechanical	2025	Polymer Engineering and	Q2			0	10.1002/pen.70289	https://www.scopu	Department of	John Wiley and Sons	Article
125	Madhu, S.; Manjunatha,	Large Production	2025	Nuclear Science and Engineering	Q2			0	10.1080/00295639.2	https://www.scopu	Department of Physics,	Taylor and Francis	Article
126	Maity, S.P.; Banerjee, A.;	SDN-IoCE for Intelligent	2025	IEEE Consumer Electronics	Q2			0	10.1109/MCE.2025.3	https://www.scopu	Indian Institute of	Institute of Electrical	Article
127	Mahantesh, M.M.; Sridhar,	Mechanical Characteristic	2025	Journal of The Institution of	Q2			0	10.1007/s40033-025-	https://www.scopu	Department of	Springer	Article

128	Kiran Kumar, D.L.K.;	Numerical analysis of	2025	Arab Journal of Basic and	Q2	32	1	0	10.1080/25765299.2	https://www.scopu	R.V.College of	Taylor and Francis	Article
129	Pachchinavar, D.H.; Mohammed	Exploring Microstructur	2025	Journal of The Institution of	Q2			0	10.1007/s40033-025-	https://www.scopu	Department of	Springer	Article
130	Raju, M.V.; Murag, S.;	Molecular characterizati	2025	Research in Microbiology	Q2			0	10.1016/j.resmic.202	https://www.scopu	Institute of Animal	Elsevier Masson	Article
131	Rakshith, S.; M R, A.;	Analysis of pedestrian	2025	Urban, Planning and Transport	Q2	13	1	1	10.1080/21650020.2	https://www.scopu	Department of Civil	Taylor and Francis	Article
132	Kumar, A.; Yogesh Kumar,	Tailored Yb@$SrMoO_4$	2025	Topics in Catalysis	Q2			1	10.1007/s11244-025-	https://www.scopu	Department of Physics,	Springer	Article
133	Madhura, M.G.; Vijayalakshmi,	An Automated	2025	Asian Pacific Journal of	Q2	26	7	0	10.31557/APJCP.20	https://www.scopu	Maratha Mandal's	Asian Pacific	Article
134	Aisiri, H.U.V.; Rao, M.R.;	Co-morbid diabetes	2025	Frontiers in Oncology	Q2	15		1	10.3389/fonc.2025.16	https://www.scopu	Department of	Frontiers Media SA	Article
135	H S, S.; V, G.; Ningaraju, T.M.;	Comprehending interaction	2025	Journal of Biomolecular	Q2	43	10	1	10.1080/07391102.2	https://www.scopu	British Broadcasting	Taylor and Francis	Article
136	Naik, P.R.; Vinod, V.A.;	Uranium removal from	2025	Environmental Pollutants and	Q2	37	1	4	10.1080/26395940.2	https://www.scopu	Department of Civil	Taylor and Francis	Article
137	Kendaganna Swamy, S.;	A Case Study on-Enriching	2025	Journal of Engineering	Q2	38	Special	0	10.16920/jeet/2025/v	https://www.scopu	Department of Electronics	Rajaramba pu Institute	Article
138	Prapulla, S.B.; Subramanya,	Igniting the Engineering	2025	Journal of Engineering	Q2	38	Special	0	10.16920/jeet/2025/v	https://www.scopu	R.V.College of	Rajaramba pu Institute	Article
139	Thakur, S.; Amrutsagar, L.R.;	Assessment of Internship	2025	Journal of Engineering	Q2	38	Special	0	10.16920/jeet/2025/v	https://www.scopu	Department of	Rajaramba pu Institute	Article
140	D L, K.; Nagendrappa	Impact of magnetic field	2025	Arab Journal of Basic and	Q2	32	1	5	10.1080/25765299.2	https://www.scopu	R.V.College of	Taylor and Francis	Article
141	Jaiswal, Y.; Rastogi, C.K.;	Synthesis of watermelon	2025	Canadian Metallurgical	Q2			3	10.1080/00084433.2	https://www.scopu	Department of	Taylor and Francis	Article
142	Shylashree, N.; Kumar, S.	Non-uniform Intelligent	2025	Brazilian Archives of	Q2	68		0	10.1590/1678-4324-	https://www.scopu	R.V.College of	Instituto de Tecnologia	Article
143	Kulkarni, G.V.; Sharma, R.S.	Development of stress	2025	Proceedings of the Institution of	Q2			1	10.1177/095440702	https://www.scopu	Department of	SAGE Publication	Article

144	Batakurki, S.R.; Yallur, B.C.;	D ARTICLE: Green	2025	Topics in Catalysis	Q2	68	13	6	1244-022-01576-8	ww.scopus.com/in	of Chemistry, M. S.	Springer	Erratum
145	Sreenivasan, N.; Patil, J.H.;	for Next Generation	2025	Processes	Q2	13	12	0	10.3390/pr13123846	ww.scopus.com/in	of Chemical Engineering,	linary Digital	Review
146	Krishna, R.H.; Baliga, A.B.;	new frontiers in	2025	Hybrid Advances	Q2	11		6	hybadv.2025.100522	ww.scopus.com/in	of Biotechnolog	Elsevier B.V.	Review
147	Kanthraj, M.; Vaishali;	energy Storage:	2025	Indian Chemical Society	Q2	102	9	2	ics.2025.101948	ww.scopus.com/in	of Chemical Engineering,	Elsevier B.V.	Review
148	A.P.; Patra, S.M.; Moses, V.;	nanomaterials for biosensing	2025	Ionics	Q2	31	8	1	1581-025-06412-z	ww.scopus.com/in	of Chemical Engineering,	Science and	Review
149	Ganguly, R.	probing methods of	2025	Physical Journal Plus	Q2	140	7	0	pjp/s13360-025-	ww.scopus.com/in	of Physics, R.V.College	Science and	Review
150	U.; Madan Raikar, O.;	Versatile Materials for	2025	Chemistry - An Asian Journal	Q2	20	9	11	ia.202401678	ww.scopus.com/in	of Chemical Engineering,	and Sons Ltd	Review
151	R, R.; Chayapathy, V.	Fuzzy logic-based	2025	International Journal of Power	Q3	16	4	0	10.11591/ijpeds.v16.i	https://www.scopu	Department of Electronics	Institute of Advanced	Article
152	Revathi, S.; Nagaraja, G.S.	A Multi-modal Fusion	2025	International Journal of	Q3	18	10	0	10.22266/ijies2025.1	https://www.scopu	Department of Computer	Intelligent Network	Article
153	Kola, S.R.; Gudla, B.;	L(2, 1)-coloring and	2025	Discrete Mathematics,	Q3	17	8	0	10.1142/S17938309	https://www.scopu	Department of	World Scientific	Article
154	Babu L, S.; Swamy, D.;	Influence of Kevlar on	2025	Mechanics of Advanced	Q3	12	3	0	10.22075/macs.2024	https://www.scopu	Department of	Semnan University,	Article
155	Sharma, K.; Koppal, V.V.;	Spectroscopic and	2025	Journal of Fluorescence	Q3	35	11	1	10.1007/s10895-025-	https://www.scopu	Independent Researcher,	Springer	Article
156	Rangaswamy, S.; Tantry, S.S.; Lal,	Skin Disease Classification	2025	National Academy	Q3	48	5	1	10.1007/s40009-024-	https://www.scopu	Department of Computer	Springer	Article
157	B., B.; Hemavathy, R.	Performance Evaluation of	2025	Indian Journal of Agricultural	Q3	59	10	0	10.18805/IJARe.A-	https://www.scopu	Department of Computer	Agricultural Research	Article
158	Anil, B.C.; Jayasimha, S.R.;	Advanced AI for Liver	2025	International Journal of	Q3	16	7	0	10.14569/IJACSA.20	https://www.scopu	JSS Academy of Technical	Science and	Article
159	Shashirekha, S.; Smitha, M.;	Minimum Vertex	2025	Boletim da Sociedade	Q3	43	2	0	10.5269/bspm.79461	https://www.scopu	Department of	Boletim da Sociedade	Article

160	Anushree, H.S.; Shubha, S.;	Impact of zeta parameter and	2025	International Journal of	Q3	34	8	0	10.1142/S02183013	https://www.scopu	Department of Physics,	World Scientific	Article
161	Das, U.; Chandramouli, L.;	Discovery of natural	2025	Aspects of Molecular	Q3	5		11	10.1016/j.amolm.20	https://www.scopu	University of Agricultural	Elsevier B.V.	Article
162	Sen, P.; Sahoo, A.K.; Panda,	RSO based selective	2025	International Journal of	Q3	26	3	0	10.1515/ijeeps-2024-	https://www.scopu	Department of Electrical	Walter de Gruyter	Article
163	Premananda, P.B.; Dheeraj,	Performance analysis of	2025	Journal of Electrical	Q3	76	3	0	10.2478/jee-2025-	https://www.scopu	Department of Electronics	De Gruyter Open Ltd	Article
164	Kiruthika, K.; Iyengar, S.	Ensemble learning	2025	International Journal of Power	Q3	16	2	0	10.11591/ijpeds.v16.i	https://www.scopu	Department of Electrical	Institute of Advanced	Article
165	Rao, A.P.; Bharatish, A.;	Enhancing Laser Cut	2025	SAE International	Q3	19	1	0	10.4271/05-19-01-	https://www.scopu	Department of	SAE Internation	Article
166	Prakash, R.; Shivakumar, N.	Biocontrol of Phytophthora	2025	Journal of Applied Biology	Q3	13	2	0	10.7324/JABB.2025	https://www.scopu	Department of	Open Science	Article
167	Eakambaram, A.; Balaji, M.A.;	Development of cost-	2025	Tribology - Materials,	Q3	19	1	3	10.1177/175158312	https://www.scopu	Department of	SAGE Publication	Article
168	Rajanna, V.K.S.; Venkatesh, T.;	Independently tunable	2025	International Journal of	Q3	17	1	0	10.1017/S17590787	https://www.scopu	Department of Electrical	Cambridge University	Article
169	Chandra, A.T.; Shivarudraiah,	A novel scheme for	2025	International Journal of	Q3	15	1	1	10.11591/ijece.v15i1.	https://www.scopu	Department of	Institute of Advanced	Article
170	Samaga, A.; Lobo, A.J.;	Enhancing automatic	2025	International Journal of	Q3	15	1	0	10.11591/ijece.v15i1.	https://www.scopu	Department of Computer	Institute of Advanced	Article
171	Vinudh, S.; Ramakanth, P.	Multi-Sensor Data Fusion	2025	International Journal of	Q3	17	1	0	10.12785/ijcds/15709	https://www.scopu	Department of Computer	University of Bahrain	Article
172	Nandi, S.; Chethana, K.;	Design And Prediction Of	2025	Journal of Optics (India)	Q3			0	10.1007/s12596-025-	https://www.scopu	Department of AIML,	Springer	Article
173	Ahmed, M.I.; Bharadwaj, N.;	Influence of gradation on	2025	International Journal of	Q3	10	1	0	10.1504/IJMRI.2025.	https://www.scopu	Infrastructure Construction	Inderscience	Article
174	Pai M, M.; Yallur, B.C.;	Synthesis and biological	2025	Journal of Sulfur Chemistry	Q3	46	3	3	10.1080/17415993.2	https://www.scopu	Department of Chemistry,	Taylor and Francis	Article
175	Afza, N.; Shivakumar,	Novel Ni-MoO3/rGO-	2025	Electrocatalysis	Q3	16	1	7	10.1007/s12678-024-	https://www.scopu	Department of Chemistry,	Springer	Article

176	Arredondo, C.A.; Arredondo, A.G.;	Agrivoltaics: a paradigm	2025	Agronomy Research	Q3	23	3	0	10.15159/AR.25.089	https://www.scopu	Grupo de Investigación	Eesti Pollumajan	Article
177	Praveen Kumar, Y.G.; Kariyappa,	Optimized BIST	2025	IETE Journal of Research	Q3			0	10.1080/03772063.2	https://www.scopu	Department of Electrical	Taylor and Francis	Article
178	Kiran Kumar, D.L.K.;	Double-diffusive	2025	Research in Mathematics	Q3	12	1	0	10.1080/27684830.2	https://www.scopu	R.V.College of	Informa UK Ltd	Article
179	Chethana, K.; Nandi, S.; Prasad,	Fiber Bragg Grating based	2025	Journal of Optics (India)	Q3			1	10.1007/s12596-025-	https://www.scopu	Department of Electrical	Springer	Article
180	Jakabal, R.; Nagaraja, G.S.	Enhanced XGBoost	2025	International Journal of	Q3	18	7	0	10.22266/ijies2025.0	https://www.scopu	Department of Computer	Intelligent Network	Article
181	B., B.; Hemavathy, R.	Performance Analysis of	2025	Indian Journal of Agricultural	Q3	59	6	9	10.18805/IJARe.A-	https://www.scopu	Department of Computer	Agricultural Research	Article
182	Haque, M.S.; Kiran Kumar,	Three-dimensional	2025	Mathematics in Engineering,	Q3	16	1	0		https://www.scopu	Department of	Cambridge Scientific	Article
183	Kumkum, S.; Yellapur, S.G.;	Pharmacogenomics of	2025	the National Academy of	Q3			1	0011-025-01710-y	www.scopus.com/in	of Biotechnolog	Springer	Review
184	Kagale, S.; Narayan, A.V.	Agricultural Sustainability	2025	Compost Science and Utilization	Q3			0	065657X.2025.2566	www.scopus.com/in	of Biotechnolog	Francis Ltd.	Review
185	Veera Boopathy, E.; Kalirajan, K.;	Approximate Booth	2025	International Research Journal	Q4	6	4	0	10.47857/irjms.2025.	https://www.scopu	Department of Electronics	Iquz Galaxy	Article
186	Rajeesh, S.; Kulkarni, G.V.;	Optimization of Machining	2025	Journal of Mines, Metals	Q4	73	5	0	10.18311/jmmf/2025/	https://www.scopu	Department of	Informatics Publishing	Article
187	Lakshman, P.H.; Yerriswamy, Y.;	High-gain circularly	2025	Indonesian Journal of	Q4	37	2	2	10.11591/ijeecs.v37.i	https://www.scopu	Department of Electronics	Institute of Advanced	Article
188	Subramanyam, B.S.; Praveen	PERFORMANCE	2025	Indian Concrete Journal	Q4	99	2	1		https://www.scopu	NICMAR University,	Associated Cement	Article
189	Prabhakar, D.; Nagaraja, S.;	Design and Implementati	2025	WSEAS Transactions on	Q4	16		0	10.37394/232017.20	https://www.scopu	R.V.College of	World Scientific	Article
190	Siddaramappa, S.G.; Mamatha,	Bit-rate aware effective inter-	2025	Indonesian Journal of	Q4	37	1	0	10.11591/ijeecs.v37.i	https://www.scopu	Department of	Institute of Advanced	Article
191	Madhusudhana, M.; Puttaswamy,	Study of the Hole	2025	Eurasian Journal of Physics and	Q4	9	4	0	10.69912/2616-	https://www.scopu	Department of Physics,	L.N. Gumilyov	Article

192	Vijayalakshmi, V.; Geetha, K.S.;	A NOVEL PVDF-	2025	Journal of Theoretical and	Q4	103	14	0		https://www.scopu	R.V.College of	Little Lion Scientific	Article
193	Desarkar, A.; Umasankar, A.;	Optimising production	2025	International Journal of	Q4	53	2	1	10.1504/IJOR.2025.1	https://www.scopu	Global Village,	Inderscience	Article
194	Prakash, D.L.; Nidhi, B.C.;	Challenges in simulation of	2025	IEEE Potentials	Q4	44	1	0	10.1109/MPOT.2025.	https://www.scopu	Department of	Institute of Electrical	Article
195	Bhanumathi, P.; Sathish Babu, B.	HR: Leveraging	2025	Management Science	Q4		F5012	0	78-3-032-02526-5_8	ww.scopus.com/in	of HRM & GM, M.S.	Science and	Book chapter
196	M.; Afzan, M.; Hariharan, V.A.	Method of Synthesis of	2025	Proceedings in Materials	Q4		67	0	78-981-96-3841-3_10	ww.scopus.com/in	of Chemical Engineering,	Springer	Book chapter
197	Anjaneyappa, V.; Archana, M.R.	Speed Behaviour	2025	Civil Engineering	Q4	544 LNCE		0	78-981-97-6075-6_23	ww.scopus.com/in	of Engineering,	Science and	Conference paper
198	Anjaneyappa, V.; Archana, M.R.	of Critical Distance for	2025	Civil Engineering	Q4	544 LNCE		0	78-981-97-6075-6_15	ww.scopus.com/in	Technology, R.V.College	Science and	Conference paper
199	S.; Jagtap, S.; Kakodkar, I.G.S.	ng Writing: Personalized	2025	in Computer and Information	Q4	2267 CCIS		0	78-3-031-75164-	ww.scopus.com/in	of Engineering,	Science and	Conference paper
200	A.; Immadisetty, P.	of Perplexity Scores	2025	Networks and Systems	Q4	1039 LNNS		0	78-981-97-4152-6_38	ww.scopus.com/in	of Engineering,	Science and	Conference paper
201	Reddy, A.N.R.; Deepak, G.	Semantic Approach for	2025	Networks and Systems	Q4	1354 LNNS		0	78-981-96-4880-1_9	ww.scopus.com/in	of Computer Science and	Science and	Conference paper
202	Mahashabe, R.B.; Nandi, S.; Kumar,	Neighbor Optimization	2025	Innovation, Systems and	Q4	121 SIST		0	78-981-96-6254-8_35	ww.scopus.com/in	of Electrical & Computer	Science and	Conference paper
203	Karthik Prabhu, B.; Venneti, V.	Tolerant Topology	2025	Networks and Systems	Q4	1324 LNNS		0	78-981-96-4142-0_14	ww.scopus.com/in	of Engineering,	Science and	Conference paper
204	M.D.; Kiran, V.V.	Traditional Systems:	2025	Networks and Systems	Q4	1324 LNNS		0	78-981-96-4142-0_11	ww.scopus.com/in	of Engineering,	Science and	Conference paper
205	Sahana, B.T.; Sivakumar Babu,	Biogas Production	2025	Civil Engineering	Q4	579 LNCE		0	78-981-96-1945-0_6	ww.scopus.com/in	Sustainable Technologies,	Science and	Conference paper
206	Devarajan, A.; Sreelakshmi, K.;	for Ultra-Wide Band	2025	Networks and Systems	Q4	1321 LNNS		0	78-981-96-4151-2_1	ww.scopus.com/in	of Electrical & Computer	Science and	Conference paper
207	Usha Rani, K.R.; Panda, S.K.	Estimation and Analysis	2025	Electrical Engineering	Q4	1323 LNEE		0	78-981-96-1587-2_19	ww.scopus.com/in	of Electronics and	Science and	Conference paper

208	Karmakar, A.; Srivani Iyengar,	Implementation of Solar	2025	Electrical Engineering	Q4	1371 LNEE		0	78-981-96-3694-5_13	ww.scopus.com/in	of Electrical and	Science and	Conference paper
209	V.; Anirudh, M.S.; Prapulla,	and Gamification	2025	in Computer and Information	Q4	2480 CCIS		0	78-3-032-02672-	ww.scopus.com/in	of Engineering,	Science and	Conference paper
210	Prajwal, N.J.; Meleet, M.	Comprehensive Review	2025	Networks and Systems	Q4	1389 LNNS		0	78-981-96-6066-7_12	ww.scopus.com/in	of Information	Science and	Conference paper
211	Naveen Kumar, M.; Jasmine, K.S.	Transfer Management:	2025	Electrical Engineering	Q4	1398 LNEE		0	78-981-96-4679-1_32	ww.scopus.com/in	of Engineering,	Science and	Conference paper
212	Katti, V.S.; Pathak, A.	CI/CD Pipeline: A	2025	Electrical Engineering	Q4	1398 LNEE		0	78-981-96-4679-1_17	ww.scopus.com/in	of AI & DS, BGS College	Science and	Conference paper
213	Practoor, P.; Venneti, V.	Security in Transactio	2025	Networks and Systems	Q4	1320 LNNS		0	78-981-96-4148-2_1	ww.scopus.com/in	of Electrical & Computer	Science and	Conference paper
214	Kumar, R.; Hareesh, A.;	of Six-Axis Arduino	2025	Networks and Systems	Q4	1227 LNNS		0	78-3-031-78931-	ww.scopus.com/in	of Mechanical	Science and	Conference paper
215	Neha, N.; Prabhu, V.	Models in Financial	2025	Networks and Systems	Q4	5589 LNNS		0	78-981-96-1687-9_4	ww.scopus.com/in	of CSE, R.V.College	Science and	Conference paper
216	Somani, M.; Mamatha, G.S.	Knowledge Sharing	2025	Networks and Systems	Q4	5588 LNNS		0	78-981-96-1918-4_27	ww.scopus.com/in	of Information	Science and	Conference paper
217	Sailaja, V.; Sivakumar, G.S.;	Inception-V3 Architecture	2025	Networks and Systems	Q4	1228 LNNS		0	78-3-031-78937-	ww.scopus.com/in	of Electrical & Computer	Science and	Conference paper
218	Jain, A.; Kulkarni, A.	AI for Dermatologic	2025	Networks and Systems	Q4	1264 LNNS		0	78-981-96-2179-8_6	ww.scopus.com/in	of Engineering,	Science and	Conference paper
219	Punith, S.N.; Neelakanta, G.;	Analysis of LCNMOS	2025	Networks and Systems	Q4	1325 LNNS		0	78-981-96-4071-3_39	ww.scopus.com/in	of Ete, R.V.College	Science and	Conference paper
220	Reddy, A.N.R.; Deepak, G.	Synthesis for Transnational	2025	Networks and Systems	Q4	1230 LNNS		0	78-3-031-78943-	ww.scopus.com/in	of Computer Science and	Science and	Conference paper
221	Rajesh, B.M.; Satish, B.M.;	Understanding of Damped	2025	Networks and Systems	Q4	1232 LNNS		0	78-3-031-78949-	ww.scopus.com/in	of Engineering,	Science and	Conference paper
222	K.U.; Javed, R.K.; Mohana, n.;	Fire and Smoke	2025	Networks and Systems	Q4	1153		0	78-981-97-8093-8_1	ww.scopus.com/in	Science and Engineering,	Science and	Conference paper
223	A.; Kukar, R.; Srinath, R.	and Maintenance	2025	Science, Technology and	Q4			0	78-3-031-76937-	ww.scopus.com/in	of Aerospace Engineering,	Springer Nature	Conference paper

224	L.S.V.; Motammanavar,	of Opinions in Social	2025	Networks and Systems	Q4	1241		0	78-981-96-1267-3_48	ww.scopus.com/in	of Engineering,	Science and	Conference paper
225	M.; Pai, A.N.; Vishwanatha,	Insights and Dynamic	2025	Mechanical Engineering	Q4			0	78-981-97-8297-0_20	ww.scopus.com/in	of Computer Science and	Science and	Conference paper
226	K.N.; Wee, H.-M.; Oliveira,	Preface to the Volume II	2025	Science, Technology and	Q4			0		ww.scopus.com/in	of Engineering,	Springer Nature	Editorial
227	K.N.; Wee, H.-M.; Oliveira,	Preface to the Volume I	2025	Science, Technology and	Q4			0		ww.scopus.com/in	of Engineering,	Springer Nature	Editorial
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229	Srividya, P.; Siddharth, A.	Digital Waste Management	2025	Digital Cities				0	781394233823.ch27	ww.scopus.com/in	of Engineering,	and Sons Inc.	Book chapter
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