

**3.4.8. Bibliometrics of the publications during the last five years based on Scopus/ Web of Science – h-Index of the University**

Total Number of Publications in Web of Science during last five **604**  
 Total Number of Citations during the last five years **4319**  
 Average Citations per publications **7.15**  
 h-index **28**

S. No.	Title of the paper	Name of the author	Title of the journal	Year of publication	Citation Index	
					Total Citations	Average per Year
1	Deep neural network to detect COVID-19: one architecture for both	Mukherjee, Himadri, Ghosh, Sudhankar, Dhar, Ankita, Obaidullah, SK	APPLIED INTELLIGENCE	2021	97	19.4
2	Supramolecular Aggregates for Calcium(II)-based One-Dimensional	Dutta, Basudeb, Sanjay, Kajkuthai, Banaja, Anup Kumar, Ray, Partha	INORGANIC CHEMISTRY	2019	86	14.33
3	Prospective Reproductive Deriva for transimone-1A-3- $\alpha$ -Oxidation	Ahsan, Mohammad Azain, Khan, Farheen Sadresani, Saliq, Haaris	PHARMACOLOGICAL RESEARCH	2021	81	20.25
4	Shallow Convolutional Neural Network for COVID-19 Outbreak	Mukherjee, Himadri, Ghosh, Sudhankar, Dhar, Ankita, Obaidullah, SK	COGNITIVE COMPUTATION	2021	59	14.75
5	Construction of a Succinate-Bridged Cu(II)-based Two-Dimensional	Dutta, Basudeb, Hazra, Abhijit, Dey, Arka, Sinha, Chittaranjan, Ray,	CRYSTAL GROWTH & DESIGN	2020	58	11.6
6	Coordination Polymer for Efficient Photoelectronic Device	Shrivastava, Pratik, Banerjee, Prabhata, Mir, Mohammad Hedayetullah,	COATINGS	2021	57	14.25
7	Laser Surface Texturing for Biomedical Applications: A Review	Goswami, Rudra P., Ray, Animesh, Chatterjee, Moumita, Mukherjee,	RHEUMATOLOGY	2021	49	12.25
8	Rituximab in the treatment of systemic sclerosis-related interstitial	Aridam, Sircar, Gaetahali, Chosh, Parag	CHEMICAL COMMUNICATIONS	2019	48	8
9	The sunlight-driven photosensit effect of a 1D coordination polymer	Dutta, Basudeb; Sinha, Chittaranjan; Mir, Mohammad Hedayetullah	SEMINARS IN CANCER BIOLOGY	2021	44	11
10	Nanoparticle mediated cancer immunotherapy	Gupta, Jyoti; Safdari, Haaris Ahsan; Hoque, Mehboob	JOURNAL OF AMBIENT	2022	44	11
11	Facial expression recognition with trade-offs between data	Umer, Saiyed; Rout, Ranjeet Kumar; Pero, Chiara; Nappi, Michele	INTELLIGENCE AND HUMANIZED	2022	43	14.33
12	Hydro-chemical assessment of nitrate and nitrite in groundwater	Jannat, Jannatul Nannar, Khan, Md Sanjida Islam, Islam, H. M. Tounidul,	JOURNAL OF CLEANER	2022	41	13.67
13	Impact of Deep Learning Approaches on Facial Expression	Bisogni, Carmen; Castiglione, Ariele; Hossain, Sandar; Naroucci, Fabio;	IEEE TRANSACTIONS ON	2022	41	13.67
14	Synthesis of a Zn(II)-based 1D zigzag coordination polymer for the	Umer, Saiyed, Das, Dhananjay, Datta, Joydeep, Chandra, Angeera,	INDUSTRIAL CHEMISTRY	2019	40	6.67
15	Dynamics of a Pseudocapacitive device with Homing Type high	Jana, Srikanta; Sinha, Chittaranjan; Ray, Partha Pratim; Mir, Mohammad	FRONTIERS	2019	40	6.67
16	Response Joronstrate photochemical [2+2] cycloaddition on	Molla, Hafizul; Rahman, Md. Sabiar; Sarwardi, Sahabuddin	INTERNATIONAL JOURNAL OF	2020	39	7.8
17	Impact of Joronstrate photochemical [2+2] cycloaddition on	Khan, Samim; Dutta, Basudeb; Mir, Mohammad Hedayetullah	DALTON TRANSACTIONS	2020	39	7.8
18	Seawater intrusion into groundwater aquifers: impact on irrigation and	Sarkar, Biplab; Islam, Aznarul; Majumder, Arijit	REGIONAL STUDIES IN MARINE	2021	37	9.25
19	green synthesis of Ag nanoparticles in CO <sub>2</sub> -atmosphere using	Islam, SK Saikat, Biswas, Surajit, Molla, Rostam Ali, Yasmin, Nasima,	SCIENCE	2020	37	9.25
20	for the Synthesis of 2-Oxazolidinones and $\alpha$ -Alkylidene Cyclic	Umer, Saiyed; Sarwar, Aiamgir, Dhar, Bidyas Chandra, Rout, Ranjeet	CHEMNANOMAT	2020	37	7.4
21	Person identification using fusion of iris and perocular deep features	Umer, Saiyed; Sarwar, Aiamgir, Dhar, Bidyas Chandra, Rout, Ranjeet	NEURAL NETWORKS	2020	36	7.2
22	Sunlight-induced Topochemical Photocrosslinking and Switching of	Dutta, Basudeb, Dey, Arka,	INORGANIC CHEMISTRY	2019	33	5.5
23	the Synthesis of ZnO Nanorods from <i>Trigonotis</i> extract and	Mohammad Hedayetullah,	NANOTECHNOLOGY REVIEWS	2022	32	10.67
24	Strategic Design of Amine-Decorated Highly Luminescent	Khan, Samim; Hazra, Abhijit, Dutta, Basudeb, Akhteruzzaman, Kaiman,	CRYSTAL GROWTH & DESIGN	2021	32	8
25	Coordination Polymers for Selective and Rapid Detection of TNP	Mustafa, Labir; Banerjee, Prabhata; Mir, Mohammad Hedayetullah	CRYSTAL GROWTH & DESIGN	2021	32	8
26	Electrically conductive 1D coordination polymers: design strategies	Ahmed, Faruk; Dutta, Basudeb; Mir, Mohammad Hedayetullah	DALTON TRANSACTIONS	2021	32	8
27	and controlling factors	Mohammad, Muktul, Gazi, Harun Al Rasid, Pandav, Kumud, Panoya,	ACS OMEGA	2021	31	7.75
28	Evidence for Dual Site Binding of Nile Blue A toward DNA.	Mukherjee, Himadri, Md Moidul	INTERNATIONAL JOURNAL OF	2020	31	6.2
29	A spectroscopic-based language identification from speech using	Santana, Ray, Koushik,	MACHINE LEARNING AND	2019	31	5.17
30	MECC <sup>2</sup> features	Islam, Sakinur, Datta, Joydeep, Maiti, Souendu, Dutta, Basudeb, Khan,	CRYSTAL GROWTH & DESIGN	2019	31	5.17
31	Photocrosslinking of a 1D ladder polymer through single-crystal to	Sarwar, Chosh, Prasanta; Ray, Partha Pratim; Mir, Mohammad	MATERIALS AND MANUFACTURING	2019	31	5.17
32	Single-crystal transformation parametric analysis of centrifugal	Shrivastava, Pratik, Banerjee, Prabhata, Mir, Mohammad Hedayetullah,	PROCESSES	2019	30	5
33	turning of the spin-lattice position of pyridyl ligands impacts the	Dutta, Basudeb; Dey, Arka,	DALTON TRANSACTIONS	2019	30	5
34	mechanism of crystal growth of 1D polymer	Khan, Samim; Akhteruzzaman, Meisnetty, Ragnavender, Ekka,	CHEMISTRY-AN ASIAN JOURNAL	2021	28	7
35	Enhanced drug retention, sustained release, and anti-cancer	Alan, Shamir Akhtar, Hoda, Mduqasulab, Pajamraque, Saikat,	INTERNATIONAL JOURNAL OF	2020	28	5.6
36	activity of curcumin and bridged Ni(II)-based 1D coordination	Dutta, Bas, Victor, Mary, Souendu, Ghosh, Sourin, Raj, Sinha, Chittaranjan,	PHARMACEUTICS	2019	28	4.67
37	investigating the anticancer efficacy of biogenic synthesized and magnetic	Mir, Mohammad Hedayetullah, Hoque, Mehboob, Sunai, Mondu, Khan,	NEW JOURNAL OF CHEMISTRY	2019	28	4.67
38	MoONPs: An in vitro analysis	Mohrez, Shams, Hadi, Azhah, Hoque, Mehboob, Sunai, Mondu, Khan,	FRONTIERS IN CHEMISTRY	2022	27	9
39	Automatic Lung Health Screening Using Respiratory Sounds	Mukherjee, Himadri, Sreelakshmi, Priya, Anka, Dhar, Ankita, Obaidullah, SK.	JOURNAL OF MEDICAL SYSTEMS	2021	27	6.75
40	metal-ligand ring aromaticity in a 2D coordination polymer used as	Ahmed, Faruk, Ghosh, Sourav, Khan, Haidel, Soumi, Guin, Surajit,	NEW JOURNAL OF CHEMISTRY	2019	27	4.5
41	Structures, photophysical properties and DNA binding abilities of 4-	Manu, Sathya, Dey, Arka, Patra, Sudipta, Islam, Md. Muktul, Konar,	RSC ADVANCES	2019	27	4.5
42	(4-oxido)-2-oxido salts	Saigata, Ortega Castro, Jaquim, Seth, Saikat Kumar, Ray, Partha				

35	Three-Dimensional-Coordination Polymer of Zn(II)-Carboxylate: Structural Elucidation, Photoelectrical Conductivity and Biological Anticancer Activity	Unandra, Angeera; Das, Mrinmay; Pal, Kum, II; Jana, Srikanta; Dutta, Rasadeh; Ray, Partha Pratim; Jana, Kuladin; Sinha, Chittaranjan	ACS OMEGA	2019	26	4.33
36	From Linear to Nanoscale: Detection of Trivalent Chromium (Cr(III)) in Aqueous Solution Using a Fluorescent Sensor	Rasadeh, Ras, Partha Pratim; Jana, Kuladin; Sinha, Chittaranjan; Mohanram, Dasan; Islam, Aznarul; Mondal, Subha; De, Sudipta	CRYSTAL GROWTH & DESIGN	2019	26	4.33
37	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Mohammad, Sadik; Islam, Aznarul; Mondal, Subha; De, Sudipta	NEW JOURNAL OF CHEMISTRY	2019	26	4.33
38	A Differentiable Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Das, Dipankar; Alam, Rabiul; Katarkar, Atul; Ali, Mohammad	PHOTOCHEMICAL & PHOTOBIOLOGICAL SCIENCES	2019	26	4.33
39	Performance Assessment of a Low-Cost and Portable Human Health Assessment Device	Jawad-Ul-Haque; Siddique, Md. Abu Bakar; Islam, Md. Saiful; Ali, Mir Mohammad; Tokati, Cem; Islam, Aznarul; Pal, Subodh Chandra; Idris Mondal, Subha; De, Sudipta	SCIENCE OF THE TOTAL ENVIRONMENT	2023	25	8.33
40	Attenuation of Diabetic Retinopathy and Neuropathy by Resveratrol: Zinc(II) Incorporated Porous Organic Polymer Material (POPs): A Highly Efficient and Stable Sensor for Lead(II) Ions	Ahmad, Irshad; Hoda, Muddasarul	APPLIED THERMAL ENGINEERING	2020	25	5
42	Highly Efficient and Stable Sensor for Lead(II) Ions: A Groundwater Potential Mapping Using Multiple Criteria Decision-Making Approach	Islam, SK Saikat; Sarim, Noor; Molla, Rostam Ali; Riyajuddin, SK, Yasmin, Nasima; Das, Debasis; Ghosh, Kaushik; Islam, SK Manirul	LIFE SCIENCES	2020	25	5
43	Supervised Feature Selection Using the Gradient of Consensus Subgraph Finding with Floating Forward Backward Search	Hoque, Md Mofizul; Islam, Aznarul; Ghosh, Sandipan	MOLECULAR CATALYSIS	2019	25	4.17
44	Face Recognition Using Fusion of Feature Learning Techniques	Hasanuzzaman, Md, Manzar, Momen Hasan, Hasnine, Md, Shit, Pravat Kumar	SUSTAINABLE WATER RESOURCES MANAGEMENT	2022	23	7.67
46	Automatic Indic Script Identification from Handwritten Documents	Bhadra, Tapas; Bandyopadhyay, Sanghamitra	APPLIED WATER SCIENCE	2022	23	7.67
47	Deep Learning Approaches to Scene Text Detection: A Improved Word-Embedding Handwritten Indic Script Identification by Analyzing of Wall-on-Step Stress Model in Presence of Competing Risk	Umer, Saiyed; Dhara, Bibhas Chandra; Chanda, Bhabatosh	INFORMATION SCIENCES	2021	23	5.75
48	Brainage Basin Morphometry and Evaluating its Role on Flood-Induced Pathways for Trisulfate Oxidation in the Alpha-Proteobacterial Community	Ubadouani, SK Md, Santosri, K. C., Haider, Chayan, Das, Nibaran, Roy, Kaushik	MEASUREMENT	2019	23	3.83
49	Dynamics of Adjoining Variable Prey Refuge and an Allee Effect to a Predator-Prey Model	Khan, Tauseef; Sarkar, Ram; Mollah, Ayatullah Faruk	INTERNATIONAL JOURNAL OF MACHINE LEARNING AND APPLICATIONS	2019	23	3.83
50	Integration of CO <sub>2</sub> Storage Power and Regeneration Cycles with Grey Wolf Optimizer Based PID Controller for Speed Control of BLDC Motor	UKI, Soumya; Ghosh, Swarnendu; Ubadouani, SK Md, Santosri, K. C., Roy, Kaushik; Das, Nibaran	ARTIFICIAL INTELLIGENCE REVIEW	2021	22	5.5
51	Molecular Mechanisms of Action of Resveratrol in Modulation of Diabetic and Non-Diabetic Cardiovascular Pathway	Samanta, Debashis; Gupta, Arindam; Kundu, Debasis	NEURAL COMPUTING & APPLICATIONS	2020	22	4.4
52	Allograft Cartilage Tissue Engineering: A Study on the Role of Growth Factors and Cell Sources	Mallik, Saurav; Seth, Soumita; Bhadra, Tapas; Zhao, Zhongming	IEEE TRANSACTIONS ON RELIABILITY	2019	22	3.67
53	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	GENES	2020	21	4.2
54	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Rameez, Moidu Jameela; Pyne, Prosenjit; Mandal, Subranjansu; Chatterjee, Sumit; Alam, Masura; Bhattacharya, Subhasmita; Mondal, Molla, Hafizul; Sarwardi, Sahabuddin; Smith, Stacey R.; Haque, Mainul	SN APPLIED SCIENCES	2020	21	4.2
55	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Sahana, Chitta; De, Sudipta; Mondal, Subha	MICROBIOLOGICAL RESEARCH	2020	21	4.2
56	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Dutta, Pallav; Nayak, Santanu Kumar	ALEXANDRIA ENGINEERING JOURNAL	2022	20	5
57	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Ahmad, Irshad; Hoda, Muddasarul	APPLIED THERMAL ENGINEERING	2021	20	5
58	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Sarim, Noor; Paul, Priyanka; Ghosh, Swarnendu; Mandal, Usna; Khan, Aalam; Alam, Saikh Mafiz; Das, Debasis; Islam, SK Manirul	JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY	2021	20	5
59	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Sardar, Alamgir; Umer, Saiyed; Pero, Chiara; Nappi, Michele	PHARMACOLOGICAL RESEARCH	2020	20	4
60	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Aoak, Arup Kumar; Dutta, Basudeb; Manna, Saikat Kumar; Sinha, Goutami; Roura Prosaad; Haider, Soumenora Inani; Chatterjee, Mousmita; Raahorevi, Pallavi; van der Kooi, Anneke L.; Lim, Jehan; Raahorevi, Islam, Aznarul; Ghosh, Susmita	NEW JOURNAL OF CHEMISTRY	2020	20	4
61	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Sana, Shaswata; Chakraborty, Neelotpal; Kundu, Soumyadeep; Paul, Saayan; Mollah, Ayatullah Faruk; Basu, Subhadin; Sarkar, Ram Anand; Pratik, Kundu; Soumyadeep, Khan, Tauseef; Bhateja, Vikrant; Sarkar, Ram; Mollah, Ayatullah Faruk	ACS OMEGA	2019	20	3.33
62	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Chatterjee, Biswapriya; Debnath, Sudipta	AUTOIMMUNITY REVIEWS	2022	19	6.33
63	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Sarkar, Biplab; Islam, Aznarul	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY	2021	19	4.75
64	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Shivakoti, I.; Kibria, G.; Pradhan, B. B.	PATTERN RECOGNITION LETTERS	2020	19	3.8
65	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Bhadra, Tapas; Mallik, Saurav; Bandyopadhyay, Sanghamitra	JOURNAL OF AMBIENT INTELLIGENCE AND HUMANIZED ELECTRIC POWER SYSTEMS RESEARCH	2020	19	3.8
66	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	ARABIAN JOURNAL OF GEOSCIENCES	2020	19	3.8
67	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	OPTICS AND LASER TECHNOLOGY	2019	19	3.17
68	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	IEEE TRANSACTIONS ON SYSTEMS MAN CYBERNETICS SYSTEMS	2019	19	3.17
69	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	ACS APPLIED BIO MATERIALS	2019	19	3.17
70	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	18	6
71	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	ELECTRIC POWER SYSTEMS RESEARCH	2021	18	4.5
72	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	CRYSTAL GROWTH & DESIGN	2019	18	3
73	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	SCIENCE OF THE TOTAL ENVIRONMENT	2023	17	8.5
74	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	ANALYST	2022	17	4.25
75	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	NEW JOURNAL OF CHEMISTRY	2020	17	3.4
76	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	JOURNAL OF THE INDIAN SOCIETY FOR ENVIRONMENTAL MONITORING AND ASSESSMENT	2020	17	3.4
77	Highly Sensitive and Selective Fluorescent Sensor for the Detection of Lead(II) Ions in Aqueous Solution	Islam, Aznarul; Barman, Suman Deb	ENVIRONMENTAL MONITORING AND ASSESSMENT	2020	17	3.4

78	Development of a polymer embedded reusable heterogeneous	Paul, Priyanka; Ghosh, Anirudha; Chatterje, Sauvik; Bera, Apurba;	INORGANICA CHIMICA ACTA	2019	17	2.83
79	A comparison of peroxide catalyzed selective oxidation of aromatic	Alam Saikh Mafiz Islam Sk Manirul	PHYSICS AND CHEMISTRY OF THE EARTH	2022	16	5.33
80	Implications for free-susceptibility magnetic resonance in cancer	Hasanuzzaman, Md; Islam, Aznarul; Bera, Biswajit; Shit, Pravat Kumar	FRONTIERS IN ONCOLOGY	2022	16	5.33
81	Copper Catalyzed Preparation of Aikenylboronates and	Mohamed Ahmed; Subramanian, Sivindya; Var, Arunahavan; Vishnu Prasa;	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	2021	16	4
82	An Unified Framework of Deep Learning-based Facial Expression	Hossain, Sanoar; Umer, Saiyed; Asari, Vijayan; Rout, Ranjeet Kumar	APPLIED SCIENCES-BASEL	2021	16	4
83	Deep learning System for Diversified Applications: A deep neural network model for text	Umer, Saiyed; Mondal, Karan; Pandey, Hari Mondal; Rout, Ranjeet	APPLIED SOFT COMPUTING	2021	16	4
84	and non-text classification from document meta-information	Kumar, Basudeb; Pal, Kunal; Jana, Kuladip; Sinha, Chittaranjan; Mir,	CHEMISTRYSELECT	2019	16	2.67
85	Structures, Photophysical Properties, and Biological Activity of	Mahammad Hedayetullah	ACS OMEGA	2019	16	2.67
86	Diracacetal and Bayesian Order Restricted Inference for multiple	Saikat Kumar; Al Masum Abdulla Ortega Castro; Joaquin Ray Partha	STATISTICS	2019	16	2.67
87	independent and Confusion Classification System using Artificial	Samanta, Debashis; Ganguly, Ayon; Gupta, Arindam; Kundu, Debasis	COMPANION OF THE WORLD WIDE WEB CONFERENCE WWW 2019	2019	16	2.67
88	Assessing the sustainability of groundwater for irrigation in the light of	Mondal, Md Ashifuddin; Rehena, Zeenat	ENVIRONMENTAL EARTH SCIENCES	2021	15	3.75
89	community-based riverine flood risk assessment and evaluating	Sarkar, Biplab; Islam, Aznarul	APPLIED SPATIAL ANALYSIS AND POLICY	2022	15	3.75
90	its driving the groundwater quality of Calcutta Pan Deia (India)	Islam, Aznarul; Ghosh, Susmita	APPLIED WATER SCIENCE	2021	15	3.75
91	Analyzing food history and simulating the nature of future foods	Mahammad, Sadik; Islam, Aznarul	BULLETIN OF GEOGRAPHY- PHYSICAL GEOGRAPHY SERIES	2020	15	3
92	Selective detection of anti-biotin by a Cu(II)-based coordination	Islam, Aznarul; Sarkar, Biplab	RSC ADVANCES	2019	15	2.5
93	waste heat recovery through organic rankine cycle (ORC) using	Dutta, Basudeb; Purkait, Rakesh; Bhunia, Suprava; Khan, Samim; Sinha,	CLEAN TECHNOLOGIES AND ENVIRONMENTAL POLICY	2019	15	2.5
94	Site-Selective interaction of human Serum Albumin with 4-Chloro-7-	Sasmal, Minir; Islam, Abu Saien Idrisna; Bhowmick, Ranu; Iqbal,	ACS APPLIED BIO MATERIALS	2019	15	2.5
95	nitroence of different control strategies in wire electrical discharge	Debiani; Dutta; Ananya; Ali; Mahammad	INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING	2019	15	2.5
96	Designing of Porous-Based Novel Coordination Polymers (CPs):	Samanta, Abhishek; Sekh, Mukandar; Sarkar, Soumya	ACS OMEGA	2019	14	2.33
97	Structural Derivatives as a heteroatom induced hydrophobic sensor:	Dey, Sunanda; Sin, Sayantan; Dutta, Basudeb; Naskar, Kausmik; Maity,	ANALYTICA CHIMICA ACTA	2019	14	2.33
98	An evolutionary diversity, complexity, and host range of	Suyendu; Ray; Partha Pratim; Sinha; Chittaranjan	FRONTIERS IN GENETICS	2019	14	2.33
99	Microsatellite diversity, complexity, and host range of	Ram, Chaudhary Masfud; Iqbal, Asif; Siddam K.; Anjana; Schumhan,	SCIENCE OF THE TOTAL ENVIRONMENT	2023	13	6.5
100	Personal protective equipment of the population during Covid-19	Hasan, Mened; Islam, Abu Reza Md. Towfiq; Jhon, Most. Mastura	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2023	13	6.5
101	Curcumin and piperazine synergistic target the PI3K/Akt/mTOR	Munia Farzana; Rahque, Mehnoob; Arafat, Syed Sahajada; Anarajufi,	APPLIED SOFT COMPUTING	2023	13	6.5
102	Pathway: A Prospective Role for Cancer Expression recognition using	Zuabaihi Turki A.; Tahrez, Shams	CLASSICAL AND QUANTUM GRAVITY	2022	13	4.33
103	traversable wormhole on the brane with higher order	Hossain, Sanoar; Umer, Saiyed; Rout, Ranjeet Kr.; Tanveer, M.	CRYSTENGCOMM	2022	13	4.33
104	Isolation of elusive cyclooctane ligands $C_8H_{14}$ a template-	Sengupta, Rikpratik; Ghosh, Shounak; Kalam, Mehedi; Ray, Saibal	EVIDENCE-BASED COMPLEMENTARY AND	2022	13	4.33
105	existing in a range of 12-21 members of the $C_8H_{14}$ series with	Kole, Goutam Kumar; Mir, Mohammad Hedayetullah	JOURNAL OF CLEANER PRODUCTION	2021	13	3.25
106	VEGF-2 binding to a range of water conditions in natural suitability	Abuzenadan, Adel M.; Al-Sayes, Fatm; Alami, Syed Sanajada Anarajufi,	CHEMICAL COMMUNICATIONS	2021	13	3.25
107	Role of octan-1-ol in the maintenance of $Ca^{2+}$ coordination polymer	Hoque, Mehboob Karim; Saïad; Hussain; Jibassam M. R.; Tahrez	ATOMIC DATA AND NUCLEAR DATA TABLES	2021	13	3.25
108	stability of $Ca^{2+}$ coordination polymer	Sarkar, Biplab; Islam, Aznarul; Das, Balai Chandra	NEW JOURNAL OF CHEMISTRY	2020	13	2.6
109	Structural properties of hydrogen-like ions $(Z=1-10)$ under	Mir, Monammad Hedayetullah; Bera, Sambhunati; Khan, Samim; Maity,	JOURNAL OF APPLIED MATHEMATICS AND COMPUTING	2020	13	2.17
110	supramolecular assembly of a 4-(1-naphthylvinyl)pyrimine-	Suyendu; Sinha; Chittaranjan; Dutta; Basudeb	INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY	2019	13	2.17
111	Dynamics of an eco-epidemiological system for the disease in	Nayek, Sujay Kr.; Mondal, Santanu; Saha, Jayanta K.	CHEMISTRYSELECT	2019	13	2.17
112	Competitive prey and quantum phase transition of screened two-	Dutta, Basudeb; Dey, Sunanda; Pal, Kunal; Bera, Sambhunati; Naaz,	DALTON TRANSACTIONS	2019	13	2.17
113	electron system in Supramolecular Architecture of TD Coordination	Sankar; Jana; Kuladin; Sinha; Chittaranjan; Mir, Mohammad	COORDINATION CHEMISTRY REVIEWS	2023	12	6
114	Balysers appended Cu(II)-SDF complex-based nitroxy	Shaikh, Absos Ali; Das, Harekrishna; Sarwardi, Sahabuddin	CHEMISTRYSELECT	2022	12	4
115	(CuNO) as a photochemical ioncine reactions: An ACCO coordination	Sadhukhan, Anjan; Dutta, Sayantan; Saha, Jayanta K.	CRYSTAL GROWTH & DESIGN	2022	12	4
116	one- $\beta$ -formyl component reduction: A highly versatile strategy for	Islam, Saknu; Dutta; Joydeep; Maity, Suyendu; Dutta, Basudeb; Anind, Faruk; Ghosh, Prasanta; Ray; Partha Pratim; Mir, Mohammad	ACS APPLIED POLYMER	2022	12	4
117	the generation of valuable interactions in supramolecular	Islam, Saknu; Islam, Abu Saien Idrisna; Dutta, Aranya; Sasmal, Minir;	MATERIALS IN BIOLOGY AND MEDICINE	2022	12	4
118	Aggregates and Electrical Conductivity Response of Cu(II) Based	Rinkanz Ghann; Samir; Ali; Khan; Samim; Dutta, Basudeb; Karman, Tamir	VISUAL COMPUTER	2022	12	3
119	Neutralization and analysis based on Copolymerization of	Sahar; Kola; Santana; Kumar; Mir, Mohammad; Sarkar, Philip Kumar; Alami,	MATERIALS AND MANUFACTURING	2020	12	2.4
120	understanding for SARS-CoV-2: Transfer deep learning approach for	Safiz; Bahadar; Das; Puran; Frontera, Antonio; Dutta, Basudeb; Khan,	RESEARCH COMPUTING & APPLICATIONS	2019	12	2

121	AUTNI - A component level dataset for text non-text classification and benchmarking with neural network models	Khan, Tauseef; Mollah, Ayatullah Faruk	MULTIMEDIA TOOLS AND APPLICATIONS	2019	12	2
122	Two benzyl-based coordination polymers with flexible dicarboxylate binding interaction study on human serum albumin with electrochemical spectroscopic study of interaction of leaf extract of ricinus communis	Akhteruzzaman; Das, Poojai; Khan, Samim; Imaty, Suvenou; Naaz, Sanchar; Islam, Sakhiul; Ghosh, Somnath; Ray, Partha Pratim; Mir, Imaji; Anukul, Beg, Maidul; Das, Somnath; Sanoo, Parthoan Kumar; Mir, Pradeep K.; Islam, Md. Maidul; Hossain, Majidul	NEW JOURNAL OF CHEMISTRY	2019	12	2
123	Leaf extract of ricinus communis for live supercritical CO <sub>2</sub> extraction of ricin	Imaji, Anukul; Beg, Maidul; Das, Somnath; Majidul, Gopal Chandra; Jna, Pradeep K.; Islam, Md. Maidul; Hossain, Maidul	LUMINESCENCE	2019	12	2
124	Differential gene and protein expression profiles of SARS-CoV-2 proteins across different cell lines and human sera from COVID-19 patients	Bhadra, Tapas; Mallik, Saurav; Hasan, Neaj; Zhao, Zhongming	JOURNAL OF MOLECULAR STRUCTURE	2019	12	2
125	Study on the antibacterial activity and interaction with human serum albumin of silver nanoparticles synthesized using green synthesis	Laskar, Rezwanuzzaman; Ali, Safdar	BMC BIOINFORMATICS	2022	11	3.67
126	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Imaji, Anukul; Beg, Maidul; Das, Somnath; Aktara, Mit Nasima; Nayim, SK, Patra Anirudha; Islam, Md. Maidul; Hossain, Maidul	CHEMICO-BIOLOGICAL INTERACTIONS	2021	11	2.75
127	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Chatterjee, Biswapriya; Debnath, Sudipta	PROCESS BIOCHEMISTRY	2020	11	2.2
128	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Khan, Aminur; Karim, Rejaul; Dhimane, Hamid; Alam, Safiul Gnosni, Imadul; Mukherjee, Himadri; Ubadaman, SK Md; Santosh, K. C., Khan, Samim; Pradhan, Anirudh; Matsuda, Kyotaro; Kitagawa, Susumu; Mir, Mohammad Hedayatullah	ENGINEERING SCIENCE AND TECHNOLOGY AN INTERNATIONAL CHEMISTRYSELECT	2020	11	2.2
129	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Khan, Aminur; Karim, Rejaul; Dhimane, Hamid; Alam, Safiul Gnosni, Imadul; Mukherjee, Himadri; Ubadaman, SK Md; Santosh, K. C., Khan, Samim; Pradhan, Anirudh; Matsuda, Kyotaro; Kitagawa, Susumu; Mir, Mohammad Hedayatullah	CHEMISTRYSELECT	2019	11	1.83
130	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Khan, Aminur; Karim, Rejaul; Dhimane, Hamid; Alam, Safiul Gnosni, Imadul; Mukherjee, Himadri; Ubadaman, SK Md; Santosh, K. C., Khan, Samim; Pradhan, Anirudh; Matsuda, Kyotaro; Kitagawa, Susumu; Mir, Mohammad Hedayatullah	ZOTS INTERNATIONAL CONFERENCE ON DOCUMENT INORGANIC CHEMISTRY	2019	11	1.83
131	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Khan, Aminur; Karim, Rejaul; Dhimane, Hamid; Alam, Safiul Gnosni, Imadul; Mukherjee, Himadri; Ubadaman, SK Md; Santosh, K. C., Khan, Samim; Pradhan, Anirudh; Matsuda, Kyotaro; Kitagawa, Susumu; Mir, Mohammad Hedayatullah	CONFERENCE ON DOCUMENT INORGANIC CHEMISTRY	2022	10	3.33
132	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Seth, Soumita; Mallik, Saurav; Bhadra, Tapas; Zhao, Zhongming	FRONTIERS IN GENETICS	2022	10	3.33
133	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Islam, Aznarul; Gnosni, Susmita; Barman, Suman Deb; Nandi, Sweeti, Sarkar, Biplab	INTERNATIONAL JOURNAL OF APPLIED ORGANOMETALLIC CHEMISTRY	2022	10	3.33
134	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Satapathi, Libyenou; Das, Ivanik; Rajak, Karunamoy; Lana, Soumik, Islam, Md. Maidul; Choudhuri, Indrani; Bhattacharya, Nandan; Das, Haque, Rafiqul; Sekh, Mukandar; Kibria, Golam; Haidar, Shamim	MATERIALS TODAY-PROCEEDINGS	2022	10	2.5
135	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Samanta, Debashis; Kundu, Debasis	JOURNAL OF STATISTICAL COMPUTATION AND SIMULATION	2021	10	2.5
136	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Hossain, SK Md Mosaddik; Haisana, Aanzil Akram; Khatun, Lutunnesa, Bhaumik, Mukherjee, Roy, Chiranjit; Mondal, Subhansu; Sarkar, Joydip; Bhowmik, Sankar; Mondal, Nilbari; Mondal, Nilbari	SCIENTIFIC REPORTS	2021	10	2.5
137	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Rout, Rajeev Kumar; Hassan, S. K. Sami; Shindiwani, Sachit; Pandey, Hari Mohan; Umar, Saaved	FEMS MICROBIOLOGY LETTERS	2020	10	2
138	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Sarwardi, Sahahuddin; Haque, Md Manarul; Hossain, Sajjad	ACM TRANSACTIONS ON MULTIMEDIA COMPUTING	2020	10	2
139	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Islam, SK Saikat; Riyajuddin, SK, Molla, Kostas Ali; Yasmin, Nasima; Ghosh, Kaushik; Islam, SK Manjul	NONLINEAR DYNAMICS	2020	10	2
140	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Haque, S. K. Moinul; Alam, Hashibul	NEW JOURNAL OF CHEMISTRY	2020	10	2
141	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Dutta, Mura Narayan; Chakraborty, Neelotpal; Mollan, Ayatullah Faruk, Razi, Subhadin; Sarkar, Razi	INTERNATIONAL JOURNAL OF RF AND MICROWAVE COMPUTER-RECENT DEVELOPMENTS IN MACHINE LEARNING AND DATA SCIENTIFIC REPORTS	2020	10	2
142	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Razi, Subhadin; Sarkar, Razi; Aznarul, Islam, Abu Reza Md. Towhique, Pal, Subhad, Mondal, Mahanta, Anji, Alam, Syed Sanajada Manarujul, Guchhait, Jyoti, Singh, Mohan, Anind, Talva, Shams	SCIENTIFIC REPORTS	2023	9	4.5
143	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Gupta, Piyanka; Singh, Shweta; Islam, Md. Maidul; Yadav, Arankasna, Gupta, Neelima; Pandya, Prateek	NEUROSCIENCE AND BIOLOGY REVIEWS	2023	9	3
144	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Santanu; Nayek, Sujay Kr; Saha, Jayanta K. Imadul, Javed; Sarani, Roquia; Amin, Runtul; Islam, Abu Reza Md. Towhique; Islam, Aznarul; Siddik, Md. Nur Alam; Alam, G. M. Manjul	EUROPEAN JOURNAL OF PHYSICAL JOURNAL B L I I S	2022	9	3
145	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	NATURAL HAZARDS	2022	9	3
146	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENERGY CONVERSION AND MANAGEMENT	2022	9	2.25
147	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
148	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
149	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
150	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
151	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
152	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
153	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
154	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
155	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
156	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
157	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
158	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
159	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
160	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
161	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
162	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25
163	Discovery of a novel class of fluorescent probes for the detection of heavy metal ions in water using a novel fluorescent probe	Mondal, Subha; Sahana, Chitta; De, Sudipta	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	9	2.25

164	LWSinet: A deep learning-based approach towards video script identification	Gnosn, Mirqai; Mukherjee, Himaari; Ubaquian, SK Md; Santosn, K. C.;	MULTIMEDIA TOOLS AND APPLICATIONS	2021	8	2
165	A comparison on the biochemical activities of Fluorescein disodium, Phenol and mediated Rhodamine magnetic bead DNA mediated	Mohammad, Mirqai, Saha, Trisita, Pal, Kumar, Karmakar, Panmai, Panoya, Pratik, Sami, Barun, Al-Rasid, Islam, Md. Maidul	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	2022	8	2
166	ferromagnetic coupling in two dipuclear ferromagnetic nickel(II)	Draw, Michael, G. R.; Gomila, Rosa M.; Frontera, Antonio;	CRYSTENGCOMM	2021	8	2
167	Laser surface texturing on Ti-6Al-4V	Shrivastav, Ishwer, Kishor, Goliati, Das, Sonali, Srinani, Anjan;	MATERIALS AND MANUFACTURING PROCESSES	2021	8	2
168	Semiconducting properties of pyrrol appended linear dicarboxylate	Raj Bahadur, Chatterjee, Somnath	DALTON TRANSACTIONS	2021	8	2
169	As solvent sensitive columnar dendritic copolymer with gold nanoparticles as selective Cu(II) fluorescent sensor for	Ammed, Faruk, Ortega-Castro, Joaquin, Frontera, Antonio, Mir, Mohammad Hedayetullah	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR	2020	8	1.6
170	theoretical insight	Isiani, Saknu, Das, Pubali, Maiti, Saswati, Khan, Samim, Maiti, Suwendu, Ghosh, Prasanta; Jana, Atish Dinakar; Ray, Partha Pratim;	DALTON TRANSACTIONS	2020	8	1.6
171	An ultra robust session key based image cryptography	Khan, Hari Narayan; Chaudhuri, Ayan; Das, Abhishek; Chaudhuri, Atal	MICROSYSTEM TECHNOLOGIES-MICRO AND NANOSYSTEMS	2020	8	1.6
172	Linear dicarboxylate-based pyrrol-appended cobalt(II) coordination	Ammed, Faruk, Datta, Joydeep; Khan, Samim; Datta, Basudeb; Isiani, Saknu;	NEW JOURNAL OF CHEMISTRY	2020	8	1.6
173	polymer powder through the waste near recovery using a CO <sub>2</sub> sub <sup>2</sup> /sub> organic cascading cycle	Sakhiul-Naaz, Sanobar; Ray, Partha Pratim; Mir, Mohammad Mondal, Subha; Datta, Soumitra; De, Sudipta	CLEAN TECHNOLOGIES AND ENVIRONMENTAL POLICY	2020	8	1.6
174	Does dark matter admixed pulsar exist?	Molla, Sajahan; Ghosh, Bidisha; Kalam, Mehedi	EUROPEAN PHYSICAL JOURNAL PLUS	2020	8	1.6
175	Cardiotocograph-based labor stage classification from uterine	Das, Saranya, Ubaquian, SK Md, Santosn, K. C., Roy, Kaustik, Saha, Chanchal Kumar	HEALTH INFORMATION SCIENCE AND SYSTEMS	2020	8	1.6
176	A Cross of Convex and Concave of Word Based Indian	Islam, Azharul; Sarkar, Biplab; Das, Balai Chandra; Barman, Suman Deb	GULLY EROSION STUDIES FROM INDIA AND SURROUNDING	2020	8	1.6
177	Text non-text classification based on area occupancy of equidistant	Khan, Tauseef; Mollah, Ayatullah Faruk	INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE	2020	8	1.6
178	Supramolecular assembly of Cu(II)-based 1D coordination polymer.	Dutta, Basudeb; Sinha, Chittaranjan; Mir, Mohammad Hedayetullah	JOURNAL OF MOLECULAR STRUCTURE	2019	8	1.33
179	SAR and SVM image recognition using ensemble of patch	Umer, Saiyed; Dhara, Bibhas Chandra; Chanda, Bhabatosh	VISUAL COMPUTER	2019	8	1.33
180	Experimental Analysis of Fiber Laser Milling Process for Generating	Biswas, O. F.; Sen, A.; Kibria, G.; Doloi, B.; Bhattacharyya, B.	MATERIALS TODAY-PROCEEDINGS	2019	8	1.33
181	Microchannel Zirconium (ZrO <sub>2</sub> sub <sup>2</sup> /sub>)	Jajoo, Manojram; Chakraborty, Neelotpal; Moilan, Ayatuman Faruk;	RECENT DEVELOPMENTS IN MACHINE LEARNING AND DATA	2019	8	1.33
182	Groundwater level dynamics in a subtropical tan delta region and its	Mohammad, Saik; Isiani, Azharul; Smit, Pravat Kumar; Islam, Abu Reza Md Toufique; Alam, Edris	JOURNAL OF HYDROLOGICAL REGIONAL STUDIES	2023	7	3.5
183	A Deep Integrated Framework for Predicting SARS-CoV2-Human Protein-Protein Interaction	Ray, Sumanta; Lall, Snehalika; Bandyopadhyay, Sanghamitra	IEEE TRANSACTIONS ON EMERGING TOPICS IN	2022	7	2.33
184	Wormhole in the Milky Way galaxy with global monopole charge	Das, Priyam; Kalam, Mehedi	EUROPEAN PHYSICAL JOURNAL C	2022	7	2.33
185	Stacked LSTM for Short-Term Traffic Flow Prediction using	Mondal, Md Ashifuddin; Rehena, Zeenat	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2022	7	2.33
186	Multivariate Time Series Dataset as Robust Features in a Series of	Naaz, Sanobar, Debnath, Bhaswati, Isiani, Saknu, Khan, Samim,	CRYSTAL GROWTH & DESIGN	2022	7	2.33
187	Cu(II) Coordination Polymer and Halogen-Halogen Interactions in	Ahmed, Faruk; Datta, Basudeb; Jana, Atish Dinakar; Mir, Mohammad	JOURNAL OF MATHEMATICS AND COMPUTER SCIENCE, JMCS	2022	7	2.33
188	Predator-prey dynamics with alle effect on predator species	Molla, Hafizul; Sarwardi, Sahabuddin; Sajid, Mohammad	INORGANICA CHIMICA ACTA	2021	7	1.75
189	Exploitation of a zirconium coordination framework as effective sorbent for the	Chatterjee, Tapati; Datta, Basudeb; Khan, Samim; Isiani, Saknu;	NEW JOURNAL OF CHEMISTRY	2021	7	1.75
190	removal of hexafluoride	Alhazri, Amer M.; Wajid, Saikh M.; Alam, Saikh Mofiz; Mir, Mohammad	LIFE SCIENCE ALLIANCE	2021	7	1.75
191	Protein network and haplogroup analysis of human Y-chromosomal	Laskar, Rezwanuzzaman; Ali, Safdar	BRAZILIAN JOURNAL OF PHYSICS	2021	7	1.75
192	various viral SARS-CoV-2 genomes from India	Nayek, Sujay Kr; Saha, Jayanta K.	GENE	2021	7	1.75
193	Molecular analysis and assessment of its impact on proteins of	Laskar, Rezwanuzzaman; Ali, Safdar	MECHANICS BASED DESIGN OF STRUCTURES AND MACHINES	2023	7	1.75
194	Vanational principle, uniqueness and reciprocity theorems for	Molla, Md Abul Kashim; Mallik, Sadek Hossain	CMC-COMPUTERS MATERIALS & CONTINUA	2021	7	1.75
195	higher order time-fractional four-phase-lag generalized	Hassani, SK Sami, Rout, Ranjeet Kumar, Sanoo, Kshira Sagar, Jnanjini, Nz, Umer, Saaved, Tabbakh, Thamar A.; Almusavdim, Zahrah A.	EUROPEAN PHYSICAL JOURNAL D	2020	7	1.4
196	A Vicenary Analysis of SARS-CoV-2 Genomes	Sadhukhan, Anjan; Nayek, Sujay Kr; Saha, Jayanta K.	JOURNAL OF AMBIENT INTELLIGENCE AND HUMANIZED	2021	7	1.4
197	Critical stability and quantum phase transition of two-electron	Chakraborty, Neelotpal; Kundu, Soumyadeep; Paul, Sayantan, Moilan, Ayatullah Faruk; Basu, D.; Subhadra; Sarkar, Ram	INTERNATIONAL JOURNAL OF PATTERNS RECOGNITION AND	2020	7	1.4
198	Language identification from non-intrusive scene text images: a CNN	Mukherjee, Parul; Basu, D.; Subhadra; Sarkar, Ram	INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY	2019	7	1.17
199	based classifier ensemble approach	Dutta, Sayantan; Sil, Amar N.; Saha, Jayanta K.; Mukherjee, Tapan K.	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	2019	7	1.17
200	Extensive investigations for metastable-bound and resonance	Beg, Maidul; Maji, Anukul; Islam, Maidul; Hossain, Maidul	NUCLEAR PHYSICS A	2019	7	1.17
201	Studying the interaction of $^{31}P$ and $^{31}P$ states of $^{10}B$ atom	Singh, Vinay; Atta, Debasis; Khan, Md. A.; Basu, D. N.	ORGANIC & BIOMOLECULAR CHEMISTRY	2019	7	1.17
202	Astrophysical factor of deep sub-barrel fusion reactions with light	Dutta, Ananya, Isiani, Abu Saren Musna, Maiti, Debnath, Sasmita, Mimir, Pradhan, Chandradev; Ali, Mohammad	FACTA UNIVERSITATIS-SERIES MECHANICAL ENGINEERING	2023	6	3
203	As a smart molecular probe for selective recognition of nitric oxide in	Haque, Rafiqul; Sekh, Mukandar; Kibria, Goliati; Haidar, Shamim	COMPUTER SCIENCE REVIEW	2022	6	2
204	100% improvement of surface cell quality formation and DELT by	Gnosn, Trisita, Sen, Shridiprasad, Ubaquian, SK. Md., Santosn, K. C., Saha, Kaustik, Pal, Ubaquian	ELECTRONICS	2022	6	2
205	POWDER MIXED ELECTRICAL DISCHARGE MACHINING USING	Saha, Kaustik, Pal, Ubaquian, Chandra, Anura, Umer, Saiyed, Aizudi, Anirudh	NEW JOURNAL OF CHEMISTRY	2022	6	2
206	Advances in online handwritten recognition in the last decades	Ali, Anwar, Inza, Mir, Md Saiful, Khan, Menedub Ali; Gnosn, Trisita, Sen, Shridiprasad, Ubaquian, SK. Md., Santosn, K. C., Saha, Kaustik, Pal, Ubaquian	CLUSTER COMPUTING-THE JOURNAL OF NETWORKS	2023	6	2
207	CORBZ-SLAM: AN Adaptive Collaborative visual-inertial SLAM for	Gnosn, Anay, Umer, Saiyed, Khan, Muhammad Khuram, Rout, Ranjeet Kumar; Dhara, Bibhas Chandra				

207	Exploitation of Structure-Property Relationships towards multi-Dimensional Applications of a Paddle Wheel Cu(II) Compound	Dutta, Basudeb; Pal, Baisnabri; Dey, Sunanda; Maity, Suvenou; Ray, Partha Pratim; Mir, Mohammad Hedavattullah	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	2022	6	2
208	Can an annual flood induce changes in channel geomorphology? A Cop-A regularized copula based method for gene selection in single cell RNA-seq data	Islam, Aznarul; Sarkar, Biplob; Saha, Ujjwal Deep; Islam, Ibrahim; Ghosh, Susmita	NATURAL HAZARDS	2022	6	1.5
209	Classification of Geometric Forms in Mosaics Using Deep Neural Network	Lall, Snehalika; Ray, Sumanta; Bandyopadhyay, Sanghamitra	PLOS COMPUTATIONAL BIOLOGY	2021	6	1.5
210	Green Synthesis of silver nanoparticles having specific anticancer activity against MDA-MB-468 carcinoma cells	Ghosh, Himadri; Choudhury, Sk Md; Ghatak, Francesco; Zaimova, Maria	JOURNAL OF IMAGING	2021	6	1.5
211	Social engineering as shock absorbing mechanism against bank erosion: a study along Bhagirathi river, West Bengal, India	Siddiqui, Nurunnisa; Pal, Kunal; Monimma, Muku; Kamnagar, Parimal; Maidul Islam, Md; Mukhopadhyay, Subrata	ADVANCES IN NATURAL SCIENCES-NANOSCIENCE AND INTERNATIONAL JOURNAL OF RIVER BASIN MANAGEMENT	2021	6	1.5
212	Hierarchical copper oxide as efficient enzymeless amperometric biosensor: crystallization of photo-catalytic oxoanion-based	Islam, Aznarul; Guchhait, Sanat Kumar	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING	2021	6	1.5
213	Interactions of genome-wide sequence repeats signature in 96 Drosophila species	Shaw, Bidunobhusan; Ahmed, Sk Faruque; Mondal, Anup; Mukherjee, Nilobit	CRYSTENGCOMM	2021	6	1.5
214	Dynamical study of a prey-predator model incorporating nonlinear prey refuge and additive Allee effect acting on prey species	Alrifuzzaman, Monimma; Muku, Kunal; Samim, Dutta, Basudeb, Maity, Suvenou; Naaz, Sanobar; Alam, Saikh Mafiz; Ghosh, Prasanta; Laskar, Rezwanzaman; Jilani, Md Gulam; Ali, Safdar	3 BIOTECH	2021	6	1.5
216	Possible existence of dark matter admixed pulsar	Molla, Hafizul; Rahman, Md. Sabir; Sarwardi, Sahabuddin	MODELING EARTH SYSTEMS AND ENVIRONMENT	2021	6	1.2
217	Deciphering the positional impact of chlorine in a new series of two acetylacetonate oxoanion ligands	Rahman, Nilofar; Molla, Sajahan; Kalam, Mehedi	EUROPEAN PHYSICAL JOURNAL PLUS	2020	6	1.2
218	Critical stability and structural properties of screened two electron coordination polymers: structural characterization of electron	Jana, Gopal Chandra; Nayini, Sk; Saroo, Nandani Kumar; Das, Somnath; Akter, Md Nasir; Pal, Anirban; Islam, Md Masud; Hasanir, Md; Dutta, Basudeb; Akhtuzzaman, Sato, Hiroki; Akisu, Takasir; Saitoh, Alexander M. Z.; Kar, Uddalak; Sinha, Chittaranjan; Mir, Mohammad	NEW JOURNAL OF CHEMISTRY	2020	6	1.2
219	Geomorphic regional mapping for environmental planning in developing country	Sadhukhan, Anjan; Dutta, Sayantan; Saha, Jayanta K.	JOURNAL OF CHEMICAL SCIENCES	2019	6	1
220	Characterizing different flood hazards in the Himalayan foothill region through data driven modelling	Quesada-Roman, Adolfo; Ormaza-Uruiz, Jose; Zumbado-Soriano, Mariana; Islam, Aznarul; Abou, Mohamed; Tefagom, Ghislain Zangme	EUROPEAN PHYSICAL JOURNAL D	2019	6	1
221	Lorentzian wormholes in an emergent universe	Hasanuzzaman, Md; Shit, Pravat Kumar; Bera, Biswajit; Islam, Aznarul	ENVIRONMENTAL DEVELOPMENT	2023	5	2.5
222	Quasi-equilibrium channel metamorphosis in plasmid or a Subtropical river in India in water sustainability for irrigation based on Hydrochemical Analysis in the Lower Mavirakshi River Basin, India	Sengupta, Rikpratik; Ghosh, Shounak; Paul, B. C.; Kalam, M. Islam, Aznarul; Sarkar, Nuruodin; Monimuddin, Sk; Hoque, Md. Monzur; Ghosh, Susmita; Sarkar, Biplob; Islam, Aznarul; Shit, Pravat Kumar; Quesada Roman, Adolfo; Gazi, Harun Al Rasid	ADVANCES IN SPACE RESEARCH	2023	5	2.5
223	A Facial Expression Recognition Approach for Social IoT Frameworks	Barra, Silvio; Hossain, Sanoar; Pero, Chiara; Umer, Saiyed	CLASSICAL AND QUANTUM GRAVITY	2023	5	2.5
224	Efficient Obstacle Detection and Tracking Using RGB-D Sensor Data in Dynamic Environments for Robotic Application	Sarkar, Biplob; Islam, Aznarul; Datta, Debajit	CATENA	2023	5	1.67
225	Response of micellarly Aggregated Ligand Designing a 1D Copper(II) Solvate in Coordination with the Introduction of Bidentate DNA mixed-Ligand in a quantum dot: Structural, photophysical, and	Saha, Anindam; Dnara, Bidhas Chandra; Umer, Saiyed; Yuni, Kuliakov; Das, Manik; Mukherjee, Somzhi; Islam, Md. Ibrahim; Choudhury, maranil; Bhattacharya, Neelam; Samanta, Bishan; Chandra; Dutta, Basudeb	GEOSCIENCES	2022	5	1.67
226	Large-scale entropic mass flow	Mondal, Santanu; Sen, Kalidas; Saha, Jayanta K.	BIG DATA RESEARCH	2022	5	1.67
227	Large-scale entropic mass flow	Lall, Snehalika; Ghosh, Nilik; Ray, Sumanta; Bandyopadhyay, Sanghamitra	ENVIRONMENTAL DEVELOPMENT AND SUSTAINABILITY	2023	5	1.67
228	Lorentzian wormholes supported by tachyon matter	Sengupta, Rikpratik; Ghosh, Shounak; Kalam, Mehedi	SENSORS	2022	5	1.67
229	Large-scale entropic mass flow	Sahana, Taniya; Basu, Subhadip; Nasipuri, Mita; Mollah, Ayatullah Faruk	ACS OMEGA	2022	5	1.67
230	Large-scale entropic mass flow	Alam, Md Shahbaz; Khan, Mohibul; Ahmed, Sk Faruque	CHEMISTRY-A EUROPEAN JOURNAL	2022	5	1.67
231	Large-scale entropic mass flow	Chakraborty, Sudhasatwa; Dutta, Palani; Dey, Sounak; Anjum, Sayed Nahid	PHYSICAL REVIEW A	2022	5	1.67
232	Large-scale entropic mass flow	Alam, Masrura; Fernandes, Svetlana; Mondal, Subinrangnu; Kameez, Naida; Janoobi; Bhattacharya, Sahvasachi; Bakoti, Aditya; Mazumdar, Naaz; Sanobar, Das; Pubali, Kunal; Samim, Datta; Basudeb, Maity; Chatterjee, Ghosh, Prasanta; Ray, Partha Pratim; Mir, Mohammad	BRIEFINGS IN BIOINFORMATICS	2022	5	1.67
233	Large-scale entropic mass flow	Chatterjee, Himadri; Sekhar, Dutta, Basudeb; Pal, Kunal; Jana, Kunal; Mahapatra, Pradi Kumar; Sinha, Chittaranjan	ANNALS OF PHYSICS	2022	5	1.67
234	Large-scale entropic mass flow	Amaro, P.; Santos, J. P.; Bhattacharya, S.; Mukherjee, T. K.; Saha, J. K. Benera, Pratima Kumar; Maity, Lakshminikanta; Kisan, Hemanta K.; Dutta, Ghosh; Himadri; Roy, Sayan; Saha, Chandra; Swannakar, Dipankar; Sk Md; Cao, Xiao Zhi; Roy, Kaushik	MULTIMEDIA TOOLS AND APPLICATIONS	2022	5	1.67
235	Large-scale entropic mass flow	Mondal, Md Ashifuddin; Rehena, Zeenat; Janssen, Marijn	MATERIALS TODAY-PROCEEDINGS	2022	5	1.67
236	Large-scale entropic mass flow	Mondal, Kingsnuk; Seki, Wakanar; Bose, Dipankar; Mitra, Souren;	OPTIK	2022	5	1.25
237	Large-scale entropic mass flow	Sankar, Soumen; Kunal, Menendur An; Bhattacharyya, Aranyaadeep; Alam, Md Akhtarul; Zangrudo, Ennio; Guchhait, Nikhil	FEMS MICROBIOLOGY LETTERS	2021	5	1.25
238	Large-scale entropic mass flow	Hazra, Rohit; Hossain, Md Mabud	POLYHEDRON	2021	5	1.25
239	Large-scale entropic mass flow	Maity, Debjani; Islam, Abu Saïen Musna; Sasmita, Mimmi; Dutta, Ananya;	JOURNAL OF THE INDIAN CHEMICAL SOCIETY	2021	5	1.25
240	Large-scale entropic mass flow	Islam, Sakthi; Pal, Baisnabri; Kunal, Samim; Maity, Suvenou; Naaz, Sankar; Nurunnisa; Pal, Kunal; Partha, Pratim; Mir, Mohammad; Islam, Md; Mukhopadhyay, Subrata	PHYSICAL REVIEW A	2021	5	1.25
241	Large-scale entropic mass flow	Sankar, Soumen; Kunal, Menendur An; Bhattacharyya, Aranyaadeep; Alam, Md Akhtarul; Zangrudo, Ennio; Guchhait, Nikhil	JOURNAL OF MOLECULAR STRUCTURE	2021	5	1.25
242	Large-scale entropic mass flow	Mondal, Md Ashifuddin; Rehena, Zeenat; Janssen, Marijn	IEEE ACCESS	2021	5	1.25
243	Large-scale entropic mass flow	Mondal, Md Ashifuddin; Rehena, Zeenat; Janssen, Marijn	JOURNAL OF AMBIENT INTELLIGENCE AND SMART PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS	2021	5	1.25
244	Large-scale entropic mass flow	Sankar, Soumen; Kunal, Menendur An; Bhattacharyya, Aranyaadeep; Alam, Md Akhtarul; Zangrudo, Ennio; Guchhait, Nikhil	NEW JOURNAL OF CHEMISTRY	2020	5	1
245	Large-scale entropic mass flow	Hazra, Rohit; Hossain, Md Mabud	JOURNAL OF PHYSICS B-ATOMIC MOLECULAR & OPTICAL CHEMISTRY	2020	5	1
246	Large-scale entropic mass flow	Islam, Sakthi; Pal, Baisnabri; Kunal, Samim; Maity, Suvenou; Naaz, Sankar; Nurunnisa; Pal, Kunal; Partha, Pratim; Mir, Mohammad; Islam, Md; Mukhopadhyay, Subrata	CRYSTENGCOMM	2020	5	1
247	Large-scale entropic mass flow	Sankar, Soumen; Kunal, Menendur An; Bhattacharyya, Aranyaadeep; Alam, Md Akhtarul; Zangrudo, Ennio; Guchhait, Nikhil	ADVANCES IN NATURAL SCIENCES-NANOSCIENCE AND	2020	5	1
248	Large-scale entropic mass flow	Sankar, Soumen; Kunal, Menendur An; Bhattacharyya, Aranyaadeep; Alam, Md Akhtarul; Zangrudo, Ennio; Guchhait, Nikhil				
249	Large-scale entropic mass flow	Sankar, Soumen; Kunal, Menendur An; Bhattacharyya, Aranyaadeep; Alam, Md Akhtarul; Zangrudo, Ennio; Guchhait, Nikhil				

250	Design and data analytics of electronic human resource management activities through Internet of Things in an organization	Nasar, Nasreen; Ray, Sumati; Umer, Saiyed; Mohan Pandey, Hari Siddiqui, Nurunnisa, Almasum, Abdulla, Uddin, Md Raiman, Manuaj, Sukhendu, Sanjaya, Mohana, Islam, Md Maidul; Mukhopadhyay, Ibrahim, Shabl S. Mir, Mohammad Hedavattullah	SOFTWARE-PRACTICE & EXPERIENCE	2021	5	1
251	Synthesis and characterization of a novel 4-styrylpyridine based distance planar complex: exploration of photophysical properties	Khan, Tauseef; Mollah, Ayatullah Faruk	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	2019	5	0.83
252	Distance planar complex: exploration of photophysical properties	Khan, Tauseef; Mollah, Ayatullah Faruk	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	2019	5	0.83
253	The smart city of Pune	Rehena, Zeenat; Janssen, Marijn	RECENT DEVELOPMENTS IN MACHINE LEARNING AND DATA SCIENCE: EMERGING CASES FROM AROUND THE WORLD	2019	5	0.83
254	A Secure Face Recognition for IoT-enabled Healthcare System	Sardar, Anamgir, Umer, Saiyed, Raut, Ranjeet K. R., Wang, Shui-Hua, Tanveer, M	ACM TRANSACTIONS ON SENSOR NETWORKS	2023	4	2
255	Translucence targeting cell signaling pathways: a plausible spatial and temporal analysis of Land Use and Land Cover	Atam, Syed Sanajada Manatujai, Samanta, Anjit, Uddin, Faizan, Ali, Safdar, Hoque, Mehboob	PHARMACOLOGICAL REPORTS	2023	4	2
256	Evaluating the Accuracy of the Similarity of SARS-CoV-2 Origin	Hasnine, Md; Rukhsana Samanta, Anjit, Atam, Syed Sanajada Manatujai, Ali, Sardar, Hoque, Mehboob	JOURNAL OF THE INDIAN SOCIETY OF REMOTE SENSING	2023	4	2
257	Reviewing driving indices of the liver channel in an attempt to multifactorial feature extraction and site prognosis model for protein	Das, Balai Chandra; Islam, Aznarul Khandewar, Monika, Raut, Ranjeet Kumar, Umer, Saiyed, Manik, Saurav, Li, Ni, Z	GENOMICS	2023	4	2
258	Analysis of the Compositional Features and Carbon Usage Pattern of Green Employment in Rural and Urban Women in India: A comparative analysis	Jarifi, Zaiman, Uddin, Anil, Atam, Syed Sanajada Manatujai, Samanta, Anjit, Alwasair, Naheed, Rauf, Mohd, Abmar, Ali, Safdar, Khan, Mohd, Biswas, Bapan; Banu, Nasrin	METHODS	2022	4	1.33
259	Characterizing the trend of channel braiding of a tropical unobserved reach using for Petalure Representation using Spatial Distribution of Amino Acid and meta-Analysis of phycoactena (Infections in mucosae with induced phytoplankton appended binuclear Cu(II) complex reveals dissimilar affinities to DNA and RSA network	Sana, Ujwal Deep, Saneel, Abdul Mannan, Ismail, Aznarul, Barmani, Khana, Deb, Dutt, Sanjeev, Islam, Abu Reza, Md, Tawfiqul, Haidur, Malik, Chatterjee, Monika, Goswami, Rudra Prasad, vaasana, Ranaman, Sk Kritika; Monahmad, Mukti, Laskar, Rajib, Anil, Siddiqui, Masoom Raza; Wehaidur, Saikh, Mohammad; Islam, Md Ataul Alam	CELLS	2022	4	1.33
260	A hybrid neuro-fuzzy prediction system with binary optimization algorithm for PM2.5 forecasting	Bhanja, Samit; Metia, Santanu; Das, Abhishek	ADVANCES IN SPACE RESEARCH	2022	4	1.33
261	A copula based topology preserving graph convolution network for clustering of single cell RNA-seq data	Lall, Snehalika; Ray, Sumanta; Bandyopadhyay, Sanghamitra	MATHEMATICS	2022	4	1.33
262	Analytical model on mass limits of strange stars	Molla, Sajahan; Murshid, Masum; Kalam, Mehedi	RHEUMATOLOGY	2022	4	1.33
263	ANALYZING THE INTERACTION OF HUMAN ACE2 AND RBD OF SPIKE PROTEIN OF SARS COV 2 IN PERSPECTIVE OF MOLECULAR DYNAMICS	Samanta, Anjit, Atam, Syed Sanajada Manatujai, Ali, Sardar, Hoque, Mehboob	POLYHEDRON	2022	4	1.33
264	Pan-cancer classification by regularized multi-task learning	Hossain, Sk Md Mosaddek; Khatun, Lutunnisa; Ray, Sumanta; Mukhopadhyay, Anirban	MICROSYSTEM TECHNOLOGIES-MICRO AND NANOSYSTEMS	2022	4	1.33
265	Double advantages of benzimidazole-nyuroxy-coumarinyl diad-lyon on sensing of Al(SLIP)3+ (SLIP)3+ and preventing metastasis in complex spatiotemporal dynamics of a harvested prey-predator model with Crowley-Martin response function in stream cycle	Mandal, Deba Prasad; Bhattacharyya, Shama; Sinha, Chittaranjan, Osman, Sayward, Sahabuddin	PLOS COMPUTATIONAL BIOLOGY	2022	4	1.33
266	Evaluating the spatial-temporal development of coastal aquaculture: An early stage of the generation of the B (SCL) of the time dynamic of the fishery in the river delta region and compound of the analysis of coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	ASTROPHYSICS AND SPACE SCIENCE	2022	4	1.33
267	The analysis of coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	EXCLI JOURNAL	2022	4	1.33
268	Dynamic of the fishery in the river delta region and compound of the analysis of coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	SCIENTIFIC REPORTS	2021	4	1
269	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	JOURNAL OF MOLECULAR STRUCTURE	2022	4	1
270	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	RESULTS IN CONTROL AND OPTIMIZATION	2021	4	1
271	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	INTERNATIONAL JOURNAL OF GREEN ENERGY	2022	4	1
272	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	OCEAN & COASTAL MANAGEMENT	2021	4	1
273	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	EUROPEAN PHYSICAL JOURNAL B	2021	4	1
274	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	PHYSICAL REVIEW B	2021	4	1
275	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	PHYSICA SCRIPTA	2021	4	1
276	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	PLOS ONE	2021	4	1
277	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	SCIENTIFIC REPORTS	2021	4	1
278	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY	2021	4	0.8
279	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	MULTIMEDIA TOOLS AND APPLICATIONS	2021	4	0.8
280	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	CLINICAL RHEUMATOLOGY	2021	4	0.8
281	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	2021	4	0.8
282	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	IETE JOURNAL OF RESEARCH	2022	4	0.8
283	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	MULTIMEDIA TOOLS AND APPLICATIONS	2020	4	0.8
284	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE	2020	4	0.8
285	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	COMPUTATIONAL INTELLIGENCE	2020	4	0.8
286	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	JOURNAL OF ORGANOMETALLIC CHEMISTRY	2019	4	0.67
287	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	CHEMISTRY IN ASTRONOMY AND ADVANCES IN BASIC SCIENCES (ICABS 2019)	2019	4	0.67
288	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta	INORGANICA CHIMICA ACTA	2023	3	1.5
289	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta				
290	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta				
291	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta				
292	Linear and non-linear coherence phenomena for both linear and non-linear	Mandal, Subha; Sahana, Chitta; De, Sudipta				

293	Identification of discriminant features from stationary pattern of nucleotide bases and their application to essential gene	Rout, Kanjeet Kumar; Umer, Sayeed; Khandeivali, Monika; Paul, Smitarani; Mallik, Saurav; Balabantwar, Bunil Kumar; Qin, Hong	FRONTIERS IN GENETICS	2023	3	1.5
294	Mathematical analysis of an ecological system using a non-companion functional response: effects of gestation delay and	Sarwardi, Sahabuddin; Hossain, Sajjad; Al Basir, Fahad; Ray, Santanu	INTERNATIONAL JOURNAL OF DYNAMICS AND CONTROL	2023	3	1.5
295	Deep Feature Extraction: effects of gestation delay and	Mukherjee, Nilarun; Sengupta, Souvik	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2023	3	1.5
296	Beta-protein binding Classification from Fund's Immancer Property of a First Time Reported Deep Learning architecture to segregate Covid-19	Bera, Manjusree; Das, Manik, Dolar, Manay, Lana, Soumik, Ismail, Md Lasker, Samanta, Bidhan Chandra, Das, Arindam, Choudhury, Indrani,	ACS OMEGA	2023	3	1
297	Deep variational graph autoencoders for novel node-directed	Chandari, Roy, Kausik	MULTIMEDIA TOOLS AND APPLICATIONS	2023	3	1
298	Designing of intercalated Coordination Polymer for Fluorogenic	Ray, Samanta, Kall, Shikhaika, Mukhopadhyay, Anirban,	ADVANCED INTELLIGENCE IN MEDICINE	2022	3	1
299	Solubility of Pd(II) in Water with Reversible Nonfluorescent Effect as	Dutta, Basudeb, Debsharma, Kingshuk, Dey, Sunanda, Naaz, Sanobar, Singh, Chittaranjan, Mir, Mohammad Hedayetullah,	INTERFACES	2022	3	1
300	Wulfschlaegle Phase Separation by Explosive Percolation with Single-chromatin loop resolution	Sera, Chittaranjan, Mir, Mohammad Hedayetullah,	INORGANIC CHEMISTRY	2022	3	1
301	Drainage Basin Shape Indices to Understanding Channel Hydraulics	Sengupta, Radhika, Mohanraj, Chandan, Chinnai, Mateusz, Szczepinska, Teresa, Mollah, Ayatullah Faruk, Karsak, Sevastianos, D'Souza, Raissa,	COMPUTATIONAL AND STRUCTURAL BIOTECHNOLOGY	2022	3	1
302	Assessment of simple sequence repeats signature in hepatitis E	Das, Balai Chandra; Islam, Aznarul; Sarkar, Biplab	WATER RESOURCES MANAGEMENT	2022	3	1
303	A Regularized Matrix Task Learning Approach for Cell type	Jilani, Md Gulam; Ali, Safdar	JOURNAL OF GENETIC ENGINEERING AND	2022	3	1
304	Supramolecular Assembly of a Terpyridine Based Binuclear Cu(II)	Upadhyay, Piu; Ray, Sumanta	FRONTIERS IN GENETICS	2022	3	1
305	Various approaches to the Quantitative Evaluation of Biological and	Naaz, Sanobar, Laskar, Rajibul Anir, Kanaman, Sk Khandu, Wabaidour,	SUPRAMOLECULAR CHEMISTRY	2021	3	1
306	Synthesis and Characterization of cadmium sulfide (CdS) thin films	Zainabulova, Mariana, Siddiquee, Anuprava, Koshnitsova, Helena, Ghosh, Md Mridul, Obaidullah, Sk Md, Kapani, Martin, Koopae, Daniel,	SYMMETRY-BASEL	2022	3	1
307	Efficient vector method for protein sequence similarity analysis using	Khan, Mohibul; Alam, Md. Shahbaz; Saha, Biswajit; Ahmed, Sk. Faruque	MATERIALS TODAY-PROCEEDINGS	2021	3	0.75
308	ANALYSIS OF BOGDANOV-TAKENS BIFURCATION OF	Rout, Kanjeet Kumar; Umer, Sayeed; Smeikh, Sabina, Simurwani, Sanchit, Pati, Smitarani	COMPUTER METHODS IN BIOMEDICAL	2022	3	0.75
309	Parametric analysis and multi response optimization of laser	Sarif, Nawaj; Sarwardi, Sahabuddin	JOURNAL OF BIOLOGICAL SYSTEMS	2021	3	0.75
310	Role of international border of healthcare access in West Bengal,	Shrivakoti, T., Kailita, K., Kishra, G., Sharma, A., Pradhan, B. B., Ghadai, R. K.	JOURNAL OF THE BRAZILIAN SOCIETY OF MECHANICAL	2021	3	0.75
311	Colored Network Motif Analysis by Dynamic Programming	Banu, Nasrin; Biswas, Bapan	GEOJOURNAL	2022	3	0.75
312	Approach: An Application in Host-Pathogen Interaction Network	Biswas, Sourav; Ray, Sumanta; Bandyopadhyay, Sanghamitra	IEEE-ACM TRANSACTIONS ON COMPUTATIONAL BIOLOGY AND	2021	3	0.75
313	Meta-analysis of a step-stress experiment under Weibull distribution	Samanta, Debashis; Kundu, Debasis	JOURNAL OF STATISTICAL	2021	3	0.75
314	Potential Alternatives to Conventional Cancer Therapeutic	Hoda, Muddasarul	COMPUTATIONAL AND SIMULATION	2021	3	0.75
315	Smart Street Light Management System with Automatic Brightness	Sorif, Sk Mohammad; Saha, Dipanjan; Dutta, Pallav	BIOTECHNOLOGY	2021	3	0.75
316	Mathematical Analysis of an Eco-Epidemic model with Different	Das, Harekrishna; Shaikh, Absos Ali; Sarwardi, Sahabuddin	IEEE INTERNATIONAL JOT, ELECTRONICS AND	2021	3	0.75
317	Journal of Scene text components recognition: Progress and Open	Das, Harekrishna; Shaikh, Absos Ali; Sarwardi, Sahabuddin	JOURNAL OF APPLIED NONLINEAR	2020	3	0.6
318	Morphometry as tool to trace out the genealogy of oxbow lake	Sengupta, Payel; Mollah, Ayatullah Faruk	DYNAMICS	2021	3	0.6
319	Critical stability and quantum phase transition of screened two-	Das, Balai Chandra; Islam, Aznarul; Biswas, Biswajit	MULTIMEDIA TOOLS AND APPLICATIONS	2020	3	0.6
320	Further slot antenna miniaturization and bandwidth enhancement	Das, Balai Chandra; Islam, Aznarul; Biswas, Biswajit	INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY	2020	3	0.5
321	A dual-functional 2D coordination polymer exhibiting	Sadhukhan, Anjan; Dutta, Sayantan; Saha, Jayanta K.	INTERNATIONAL JOURNAL OF RF AND MICROWAVE COMPUTER	2019	3	0.5
322	Characterization and electrical conductivity behaviour, and	Haque, S. K. Moinul; Alam, Hashibul	DALTON TRANSACTIONS	2023	2	1
323	Coordination polymers: a promising candidate for photo-responsive	Khan, Samim; Das, Puban; Naaz, Sanobar; Brandao, Paula; Choudhury, Aditya; Madhushetty, Raghavender; Ray, Partha Pratim; Mir, Mohammad Masrura	ARCHIVES OF MICROBIOLOGY	2023	2	1
324	Electronic device application	Dutta, Basudeb; Ahmed, Faruk; Mir, Mohammad Hedayetullah	DALTON TRANSACTIONS	2023	2	1
325	Identifying genetic signatures from single-cell RNA sequencing	Molla, Sabir Hossain; Rukhsana; Ul Hasan, Mohd Sayeed	ENVIRONMENTAL MONITORING AND ASSESSMENT	2023	2	1
326	Crystallographic Imputation and Reduced Set-based Clustering	Sen, Soumitra, Manik, Saurav, Ismail, Atikur, Bhadra, Tapas, Roy, Arup,	MATHEMATICS	2023	2	1
327	Micro-wave sensor for selective turn on fluorescence of four-	Singh, Pawan Kumar; Li, Aimin; Zhao, Zhongmin; Datta, Basudeb,	DALTON TRANSACTIONS	2023	2	1
328	Quantum superposition with vector-assisted combined	Hoque, Ananika, Ismail, Md Sanat, Khan, Samim, Datta, Basudeb, Zangrando, Ennio; Kole, Gautam Kumar; Alam, Md. Akhtarul	EUROPEAN PHYSICAL JOURNAL D	2023	2	1
329	A comparative study of DNA and protein binding properties of	Das, Aparajita; Saha, Jayanta K.; Hossain, Md. Mabud	MICROSYSTEM TECHNOLOGIES-MICRO AND NANOSYSTEMS	2024	2	1
330	Thin shell wormhole under non-commutative geometry inspired	Mondal, Sanjoy; Das, Abhishek	APPLIED THERMAL ENGINEERING	2023	2	1
331	Finite-time Geometrically proximal Forming honeycomb-like	Sahana, Chitta; De, Sudipta; Mondal, Subha	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	2023	2	1
332	Unsupervised Feature Selection Using iterative shrinking and	Parvin, Syed Ismatowana; Manuar, Md. Kamrudin; Gopi, Priyanka,	EUROPEAN PHYSICAL JOURNAL PLUS	2023	2	1
333	Microsatellite signature analysis of twenty-one viroplasm genomes	Singh, Shweta; Khan, Mahamud; Das, Anir, Pansari, Sayeeki, Islam, Md, Faruk, Muzaid, Masrura	INORGANIC CHEMISTRY	2022	2	0.67
334	Optimal plan for ordered step-stress stage life testing	Naaz, Sanobar; Das, Puban; Khan, Samim; Dutta, Basudeb; Roy, Sourav; Frontera, Antonio; Ray, Partha Pratim; Mir, Mohammad Bhadra, Tapas; Maulik, Ujjwal	IEEE TRANSACTIONS ON EMERGING TOPICS IN GENE	2022	2	0.67
335		Nasrin, Taslima; Hoque, Mehboob; Ali, Safdar		2023	2	0.67



336	Characterizing floods and reviewing flood management strategies for better community resilience in a tropical river basin, India	Gnosn, Susmita; Hoque, Md Morizul; Isiam, Aznarul; Barman, Suman	NATURAL HAZARDS	2023	2	0.67
337	Micro-wave-assisted synthesis of functionalized carbazoles	Ahah, Mahammad, Sadik, Rahman, Abdur, Majid, Nishith Kumar	SYNTHETIC COMMUNICATIONS	2022	2	0.67
338	LSH-GAN enables in-silico generation of cells for small sample high dimensional scRNA-seq data	Ahah, Samir, Karim, Rezaul, Khan, Abdur, Majid, Nishith Kumar, Senav, Navim, Ghosh, Soumen	COMMUNICATIONS BIOLOGY	2022	2	0.67
339	Skyrme fluid in anisotropic Universe	Sengupta, Rikpratik; Paul, B. C.; Paul, Prasenjit	PRAMANA-JOURNAL OF PHYSICS	2022	2	0.67
340	Unsupervised SBLs feature 2D MOF synthesis crystal structure	Khan, Samim, Chatterjee, Tapos, Sk, Monimuddin, Siddiqui, Masoom	POLYHEDRON	2022	2	0.67
341	Hierarchical Clustering With Singular Value Decomposition: An Application of Social Media Analytics In Assessing Decision Assignments	Bhadra, Tapas; Mallik, Saurav; Soheli, Amir; Zhao, Zhongming	IEEE-ACM TRANSACTIONS ON COMPUTATIONAL BIOLOGY AND	2022	2	0.67
342	Fault detection and classification scheme for smart grids	Baksi, Arup Kumar; Parida, Bivraj Bhusan; Mahapatra, Smita Sucharita	NMIMS MANAGEMENT REVIEW	2022	2	0.67
343	Identification, binning and control of wind turbine prototype using two-stage text classification	Paul, Monideepa; Debnath, Sudipta; Chatterjee, Biswapriya	ELECTRICAL ENGINEERING	2022	2	0.67
344	Cardiac arrhythmia prediction using gradient point adjacency	Ali, Md Jishan; Mondal, Ashim; Dutta, Pallav	ZOZZ IEEE INTERNATIONAL IOT, ELECTRONICS AND	2022	2	0.67
345	Exploration of semiconducting properties of ZnMn and CdMn based heteroepitaxial thin films	Khan, Tauseef; Mollah, Ayatullah Faruk	INTERNATIONAL JOURNAL OF COMPUTATIONAL SCIENCE AND	2022	2	0.67
346	Exploration of semiconducting properties of ZnMn and CdMn based heteroepitaxial thin films	Denisova, K.; Lemmens, F.; Wuerteling, D.; Berdonosov, F.; Dorigoni, V.; Akhtar, Z. A.; Par, B. S.; Khan, Samim; Dutta, Basudeb; Naz, I.	JOURNAL OF ALLOYS AND COMPOUNDS	2022	2	0.5
347	Hydrodynamic simulation of the flow of a fluid through a porous medium	Sengupta, Souvik; Dave, Vishwang	CRYSTENGCOMM	2021	2	0.5
348	Direct, impedance, motion spectroscopy and AC conductivity studies on novel organic ferroelectric ammonium chloride	Khan, Md A.; Hasan, M.; Mondal, S. H.; Alam, M.	NUCLEAR PHYSICS A	2021	2	0.5
349	Predicting apparent law sections from journal case reports using designing to an adaptive and model 2Dm coordination polymer.	Khatun, Mamataj; Kabir, Ekramul	JOURNAL OF ADVANCED ELECTRICS	2021	2	0.5
350	Synthesis and biological study	Sengupta, Souvik; Dave, Vishwang	JOURNAL OF COMPUTATIONAL SOCIAL SCIENCE	2022	2	0.5
351	Identification of key immune regulatory genes in HIV-1 progression	Chandra, Angeera, Dutta, Basudeb, Pal, Kumar, Jana, Kunalip, Simra, Chittirani	JOURNAL OF MOLECULAR STRUCTURE	2021	2	0.5
352	Structural modifications of two-electron systems under isotropic harmonic confinement	Hossain, Sk Md Mosaddek; Khatun, Lutfunnesa; Ray, Sumanta; Mukhopadhyay, Anirban	GENE	2021	2	0.5
353	Theoretical study of the control of absorption, transparency, and amplification in a microwave and RF driven four level (A plus B) atomic system	Hazra, Ashoke; Mondal, Santanu; Bhattacharyya, Suknamoy; Saha, Jayanta K.; Sen, K. D.	EUROPEAN PHYSICAL JOURNAL D	2021	2	0.5
354	Endemic infections, vaccinations, and variability of SARS-CoV-2 worldwide epidemiology: A cross-sectional study	Das, Aparajita; Saha, Jayanta K.; Hossain, Md Mabud	JOURNAL OF PHYSICS B-ATOMIC MOLECULAR AND OPTICAL	2021	2	0.5
355	Structural properties of Li atom under quantum and classical plasmas: A composite variational framework	Goswami, Rudra Prasad; Ganguli, Bhaswati; Chatterjee, Moumita	JOURNAL OF MEDICAL VIROLOGY	2021	2	0.5
356	Critical stability of spatially confined Zee system	Mondal, Santanu; Nayek, Sujay Kr; Saha, Jayanta K.	CONTRIBUTIONS TO PLASMA PHYSICS	2021	2	0.5
357	Bandwidth enhancement and cross-polarization suppression of slot antenna	Sadhukhan, Anjan; Sen, K. D.; Saha, Jayanta K.	CHEMICAL PHYSICS LETTERS	2021	2	0.5
358	Short-range and long-range magnetic order in	Parvez, Khan Masood; Haque, Sk. Moinul	ELECTROMAGNETICS	2021	2	0.5
359	Exploration of $f_{2+2}$ photocatalization of coordination polymers in	Koziyarkova, E. S.; Denisova, K. N.; Eliseev, A. A.; Moskin, A. V.; Akhromov, A. Y.; Berdonosov, P. S.; Dolnik, V. A.; Babaman, B.; Das, S.	PHYSICAL REVIEW B	2020	2	0.4
360	Identification of resonant properties of mixed spin compounds	Dutta, Basudeb; Sinha, Chittaranjan; Mir, Mohammad Hedayetullah	JOURNAL OF THE INDIAN CHEMICAL SOCIETY	2020	2	0.4
361	Synthesis, crystal structure and UV-Vis absorption of a new (1,1'-N,N')-bipyridine-2,2'-dicarbonyl-4,4'-diylidenebis(2-aminophenol) ligand	Kosnerev, A.; Sivanskaya, L.; voikova, O.; zakharov, K.; Treuss, F.; Khatun, Samim; Khan, Samim; Aronimhan, Asma K.; Dutta, Basudeb	JOURNAL OF ALLOYS AND COMPOUNDS	2020	2	0.4
362	Macroscopic polyynes synthesized and characterized in a liquid phase	Wah, Md Jishan, Khatun, Md, Khan, Saikh, Mafiz, Jubay, Md, Md, Mir Mafiz, Islam, Sk Manirul	POLYHEDRON	2020	2	0.4
363	A theoretical construction of thin-stein wormhole from regular charged black holes	Rahman, Nilofar; Murshid, Masum; Rahaman, Farouk; Kalam, Mehedi	NEW JOURNAL OF CHEMISTRY	2020	2	0.4
364	Crystallographic elucidation of Sumatriptan controlled molecular rotation for a Reversible Sol-Gel Transformation	Khan, Monimuddin; Gnosn, Soumen; Bera, Sachinarti; Hoque, Anamika; Sk, Ismail; Ansari, Shagufta; Naz, Mobin; Shaikh, M.; Alam, Md Akhtarul	INTERNATIONAL JOURNAL OF MODERN PHYSICS A	2020	2	0.4
365	EXTREMAL $\chi^2$ INDEX OF A GRAPH WITH CUT EDGES	Amin, Ruhul; Abu Nayeem, Sk Md	JOURNAL OF ORGANIC CHEMISTRY	2020	2	0.4
366	Music chord inversion shape identification with LSTM-RNN	Mukherjee, Himadri; Dhar, Ankita; Gnosn, Mridul; Obaidullah, Sk Md, Santosh, K. C.; Bhattacharyya, S.; Mukherjee, T. K.	MATEMATICKI VESNIK	2020	2	0.4
367	AC electrical conductivity and dielectric properties of doping induced molecular ferroelectric diisopropylammonium bromide	Rabi, Ekramul, Khatun, Mir, Mustaria, Rahman, J., Singhi, Kiran, Ramman, Muklesur	INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE	2020	2	0.4
368	Enhanced Trust-based Intrusion Detection System in MANET	Hassan, Kr Lutful; Mandal, J. K.; Mondal, S.	MATERIALS RESEARCH EXPRESS	2019	2	0.33
369	Short-range and Long-range Order in AFM-FM Exchange Coupled Compound	Kosnerev, Anatoly; Zvereva, Elena; Sivanskaya, Larisa; voikova, Olga; Abdel Hafez, Mahmoud; Gippius, Andrey; Zhuravko, Sergey; Tkachev, Datta, S.; Saha, J. K.; Bhattacharyya, S.; Mukherjee, T. K.	JOURNAL OF SCIENTIFIC & INDUSTRIAL RESEARCH	2019	2	0.33
370	Excited $\langle S^z \rangle$ , $\langle S^x \rangle$ and $\langle S^y \rangle$ states of two-electron molecular ion	Dutta, Ananya; Isiam, Abu Sarem Mustafa; Imani, Debjani; Sasmal, Himadri; Pradhan, Chandraday; Ali, Mahammad	CHEMISTRY COMMUNICATIONS IN THEORETICAL PHYSICS	2019	2	0.33
371	Fluorine molecular probe for selective recognition of nitrite oxide in 100% aqueous solution with cell imaging application and DET	Gupta, Jyoti; Hoque, Mehboob	ORGANIC & BIOMOLECULAR CHEMISTRY	2019	2	0.33
372	Immunotherapy in Alzheimer's Disease	Hazra, Rohit; Hossain, Md. Mabud	BIOCHEMISTRY, DIAGNOSTIC AND THERAPEUTIC ADVANCES IN	2019	2	0.33
373	Simulation of Double Electromagnetically induced transparency in a four-level system	Hazra, Rohit; Hossain, Md. Mabud	PROCEEDINGS OF THE NATIONAL CONFERENCE ON FRONTIERS IN	2019	2	0.33
374	Multi-Classier model to identify infectious and Respiratory Gene Signaling in Human Genes for Automatic music Transcription: A LSTM-PNN Work	Mallik, Saurav; Sen, Soumita; Bhadra, Tapas; Tomar, Namrata; Zhao, Zhongming; Himadri, Dhar, Ankita, Obaidullah, Sk Md, Santosri, K. C., Chatterjee, Tapos; Roy, K; Debar, Channanpally, Anjana; Dutta, Rupa; Wahid, Saikh, Mohammad; Baisahai, Iwary; Bipinash Kumar; Alam, Masrura	CONFERENCE ON COGNITION AND MACHINE INTELLIGENCE, PREMI	2019	2	0.33
375	ESLM-PNN Work topology of a 5-Connected Self-Catenated 3D Framework	Chatterjee, Tapos; Roy, K; Debar, Channanpally, Anjana; Dutta, Rupa; Wahid, Saikh, Mohammad; Baisahai, Iwary; Bipinash Kumar; Alam, Masrura	CRYSTAL GROWTH & DESIGN	2023	1	0.5
376	Frondobacteraceae: a family of ecologically and metabolically diverse bacteria with the potential for different applications		FOLIA MICROBIOLOGICA	2024	1	0.5

379	A self-assembled nanoprobe based on ScripT base for the rapid and selective detection of groundwater contamination and associated applications	Imoni, Dojan; Sasmal, Minir; Islam, Abu Saïen Musna; Dutta, Ananya; Maiti, Debjani; Khatun, Rousumara; Katarakar, Atul; Ali, Mahammad	NEW JOURNAL OF CHEMISTRY	2023	1	0.5
380	Health risks in a water stochastic study of an endemic region of India: a novel model with nonlinear prey refuge and predator harvesting	Biswas, Tannoy; Pal, Subho Chandra; Kulkas, Lipankar; Saha, Asish; Sbit, Manisa; Islam, Abu Reza Md Towfiqul; Islam, Aznarul; Costache, Islam, Md Sariful; Nazmul, S. K.; Sarwardi, Sahabuddin	GROUNDWATER FOR SUSTAINABLE DEVELOPMENT	2023	1	0.5
381	Lorentzian wormhole in the framework of loop quantum cosmology	Sengupta, Rikpratik; Ghosh, Shounak; Kalam, Mehedi	EUROPEAN PHYSICAL JOURNAL PLUS	2023	1	0.5
382	Stability of a two-electron system under pressure confinement: Small molecule interactions with biochemical analysis: DNA Binding Interactions of a Magnesium(III) Schiff Base Complex with Potential	Mondal, Santanu; Sadhukhan, Anjan; Sen, Kalidas; Saha, Jayanta K. Khatun, Rousumara, Modak, Ritwik, Islam, Abu Saïen Musna, Imoni, Dolan; Senay, Navim; Mukherjee, Bimi; Das, Gourav; Murmu, Nabendu	JOURNAL OF PHYSICS B-ATOMIC MOLECULAR AND OPTICAL	2023	1	0.5
383	Development of a hyper-avulsive river course during the Holocene	Roy, Sandipan; Bhanja, Samit; Das, Abhishek	ACS APPLIED BIO MATERIALS	2023	1	0.5
384	Mechanical and magnetic properties of Cu <sub>2</sub> (SO <sub>4</sub> ) <sub>2</sub> composed by	Saha, Ujjwal Deep; Bhattacharya, Soma; Bhattacharya, H. N.; Islam, Anwarul; Ugiya, Manoj; Nsofor, Peter S.; Shamova, Irina K.; Kanaman, Md. Imrul; Asif, Saad; Das, Sumita; Tazari, Yasir; Alam, Ujjwal Deep	INNOVATIONS IN SYSTEMS AND SOFTWARE ENGINEERING	2023	1	0.5
385	Assessing the water quality of drinking water using geospatial	Mohammed, Sk; Sengupta, Sumita; Sarkar, Biplob; Saha, Ujjwal Deep; Islam, Aznarul; Islam, Abu Reza Md Towfiqul; Hossain, Zakir Md.	CATENA	2023	1	0.5
386	Soil site suitability for sustainable intensive agriculture in Sagar	Rukhsana; Molla, Sabir Hossain	JOURNAL OF ALLOYS AND COMPOUNDS	2023	1	0.5
387	A machine learning pipeline to classify tooth near rate deceleration	Das, Sanana; Obaidullah, Sk Md, Manmud, Mridu, Kaiser, M. Shamim, Islam, Kazhaki, Ghosh, Susmita; Sarkar, Biplob; Kantiy, Sweety, Chhabhai, Sanat Kumar	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2023	1	0.5
388	Translating citizens' perceptual variations into policy	Chatterjee, Moumita; Kumar, Piyush; Sarkar, Dhruvasish	JOURNAL OF COASTAL CONSERVATION	2023	1	0.5
389	Generating a mental health curve for monitoring depression in	Khan, Mohibul; Alam, Md Shahbaz; Ahmed, Sk. Faruque	SCIENTIFIC REPORTS	2023	1	0.5
390	Electrochromic incorporation of structural and optical properties of ZnO nanorods in a secure method of FRiNEXt-based image	Maiti, Chinmay; Dhara, Bibhas Chandra; Umer, Saiyed; Asari, Vijayan	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.5
391	Structural analysis of the rotational states of screened hydrogen	Mondal, S.; Sadhukhan, A.; Mukhopadhyay, T. K.; Pawlak, M.; Saha, J. K.	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.5
392	Evaluation of Nonconventional Extraction Methods of Resveratrol from Human-Computer Interaction Using Deep Fusion Model-Based	Saidul, Sk; Das, Susmita; Hoda, Muddasarul	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.5
393	Exploration of Co <sup>2+</sup> based crystal field splitting contacts along	Umer, Saiyed; Rout, Ranjeet Kumar; Tiwari, Shalendra; Aizubi, Anmad Ali; Alanazi, Jazem Mutared; Yurii, Kulakov	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.5
394	On the Kirchhoff index and the number of spanning trees of	Naz, Sanobar; Das, Pubali; Mukherjee, Souvik; Khan, Samim; Pramanik, Gautam; Ghosh, Prasanta; Frontara, Antonio; Ray, Partha	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.33
395	Energy efficient and secure healthcare data transmission in the	Sahir, Md. Abdus; Nayeem, S. K. Md Abu	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.33
396	Improved electrical conductivity of Co(II) and Cu(II) ladder polymers	Mondal, Sanjoy; Ghosh, Indrakshi; Das, Abhishek	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.33
397	Systematic mining of patterns of poisonous substance use in a nationwide	Dutta, Basudeb; Das, Dhananjay; Raksha, Kumari; Sinha, Chittaranjan; Khanna, Sumit; Ray, Partha Pratim; Mir, Mohammad Hedayatullah	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.33
398	Dynamics of Decision-making in Medical Diagnosis: A Systematic	Ray, Sumanta; Desai, Meghana; Pyne, Saumyadipta	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
399	Review of literature on Medical Articles with visual features: A	Chowdhuri, Prachi Dhar; Kundu, Kaushik; Meyur, Suman Dhar, Ankita, Mukherjee, Himant, Sen, Sridiprasad, Sk, Md Obaidullah, Bhattacharya, Goutam; Hossain, Tazari, Khan, Samim; Koy, Sourav,	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
400	Construction of a porous metal-organic framework (MOF) via	Mahabadi, Saikh Mohammad; Islam, Md Ataul; Alam, Saikh Mafiz; Mir, Rakshit, Payel; Halder, Chayan; Md Obaidullah, Sk; Roy, Kaushik	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.33
401	A generalized the segmentation method for multi-scale narrow	Mondal, Md Ashifuddin; Rehena, Zeenat	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.33
402	Designing of A-based route recommendation service for	Kaish, Imrul; Mondal, Rana	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2023	1	0.33
403	Multimodal Transcription System in Smart Cities	Hazra, R.; Hossain, M. M.	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
404	Theoretical study of coherent optical phenomena in a three lasers	Das, Aparajita; Saha, Jayanta K.; Hossain, Md. Mabud	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
405	Microwave or radio frequency controlled electromagnetic	Datta, Ramanan, Manuar, Sekhar, Umer, Saiyed, Aizubi, Anmad Ali, Alharbi, Abdullah; Alanazi, Jazem Mutared	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
406	Induced image reconstruction (IIR) and related dispersion	Mondal, S. H.; Khan, Md. A.	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
407	Single-image reconstruction using novel super-resolution	Imonai, Sanjoy, Mitra, Sukanta, Mukherjee, Anirban, Ghosh, Sourav, Khatter, Sunil; Das, Abhishek; Das, Rajib; Siddiqui, Masoom	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
408	Study of fusion cross-section and astrophysical S-factor for	Pazir, Wahid; Nasser, Sayed; Momen, Islam; Md Aruk; Ahmed, Faruk; Arpan, Nae; Phuc, Nacim; Mita, Debled; Rameshan, Isabelle; Basu, Khan, Tauseef; Mollah, Ayatullah Faruk	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
409	Participant selection algorithms for large-scale mobile crowd	Das, Sahana; Obaidullah, Sk Md; Roy, Kaushik; Saha, Chanchal Kumar	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
410	Synthesis, characterization and exploration of supramolecular	Ghose, Banani; Rehena, Zeenat; Anthopoulos, Leonidas	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
411	Development of Cellulose-based datasets of nonradiated nanogel	Mondal, Ashim; Ali, Md Jishan; Dutta, Pallav	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
412	Development of a deep neural network framework for script	Sarwardi, Sahabuddin; Hossain, Sajjad; Sajid, Monammad; Almoheimeed, Ahmed S	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
413	Development of a deep neural network framework for script	Rahamatulla; Mollah, Ayatullah Faruk	INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
414	Development of a deep neural network framework for script		INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
415	Development of a deep neural network framework for script		INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
416	Development of a deep neural network framework for script		INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
417	Development of a deep neural network framework for script		INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
418	Development of a deep neural network framework for script		INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
419	Development of a deep neural network framework for script		INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
420	Development of a deep neural network framework for script		INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2022	1	0.33
421	Development of a deep neural network framework for script		INTERNATIONAL JOURNAL OF MATERIALS PHYSICS AND MECHANICS	2021	1	0.25

422	Effects of covariates on alternating recurrent events in accelerated failure time models	Chatterjee, Moumita; Sen Roy, Sugata	INTERNATIONAL JOURNAL OF BIostatISTICS	2021	1	0.25
423	Genomic marks Associated with Chromatin Compartments in the CTCF, RNAPII loop and Genomic Windows	Szczepinska, Teresa; Mollah, Ayatullah Faruk; Plewczynski, Dariusz	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2021	1	0.25
424	Disparities of Well-being Between the Female-headed ST and Non-ST Households: A State-wise Overview in India	Biswas, Bapan; Banu, Nasrin	TEMPORARY VOICE OF DALIT	2023	1	0.25
425	Parametric study of surface characteristics of laser micro-channel	Biswas, Omar Faruk; Sen, Abhishek; Kibria, Golam; Kunar, Sandip	MATERIALS TODAY-PROCEEDINGS	2021	1	0.25
426	Application of Super-symmetric Quantum Mechanics to Calculate Resonance Energy and Wave Function of $r(SUP>19</SUP>C Halo$	Khan, Md. A.; Hasan, M.; Mondal, S. H.; Alam, M.	FEW-BODY SYSTEMS	2021	1	0.25
427	Theoretical study of the group refractive index $r(SUP>sub>h</sub></math> in a four-level inverted Y type plasma environment$	Hazra, R.; Hossain, M. M.	QUANTUM ELECTRONICS	2021	1	0.25
428	Thin-shell wormhole from ABGB-de Sitter black holes	Chandra, R.; Bhattacharyya, S.; Saha, J. K.; Li, X.; Mukherjee, T. K.	JOURNAL OF QUANTITATIVE SPECTROSCOPY & RADIATIVE TRANSFER	2021	1	0.25
429	A semi-classical model of regular inflationary cosmology	Rahman, Nilofar; Murshid, Masum; Kalam, Mehedi	INTERNATIONAL JOURNAL OF MODERN PHYSICS A	2021	1	0.25
430	STDNet: A CNN-based approach to single-/mixed-script detection	Paik, Biplab; Khlopov, M. Yu; Kalam, Mehedi; Ray, Saibal	PHYSICS OF THE DARK UNIVERSE	2021	1	0.25
431	The effect of the force of infection and treatment on the disease dynamics of an SIS epidemic model with immigrants	Ghosh, Mridul; Mukherjee, Himadri; Obaidullah, Sk Md; Roy, Kaushik	INNOVATIONS IN SYSTEMS AND SOFTWARE ENGINEERING	2021	1	0.25
432	Quantum phase transition in symmetric quantum three-body system	Saikh, Aktar; Gazi, Nurul Huda	RESULTS IN CONTROL AND OPTIMIZATION	2021	1	0.25
433	Parametric influences on heat affected zone in micro-channel	Sadhukhan, Anjan; Mondal, Santanu; Nayek, Sujay Kr.; Saha, Jayanta K.	EUROPEAN PHYSICAL JOURNAL D	2021	1	0.25
434	Milling Process of Zirconia Ceramic	Biswas, Omar Faruk; Sen, Abhishek; Shivakoti, Ishwer; Kibria, Golam	PERIODICA POLYTECHNICA-MECHANICAL ENGINEERING	2021	1	0.25
435	EFFECT OF THE DISTANCE BETWEEN CATHODE AND SUBSTRATE ON STRUCTURAL AND OPTICAL PROPERTIES OF ZnO Nanoparticles	Khan, Mohibul; Ahmed, Sk. Faruque	MATERIALS PHYSICS AND MECHANICS	2021	1	0.25
436	Automatic Signature-Based Writer Identification in Mixed-Script Scenario	Obaidullah, Sk Md, Ghosh, Mridul, Mukherjee, Himadri, Roy, Kaushik, Pal, Umang	DOCUMENT ANALYSIS AND RECOGNITION, ICDAR 2021, PT II	2021	1	0.25
437	Selection of Optimal Tuning Parameters Using Multi-Criteria Decision Methods	Shivakoti, I., Das, P. P., Kibria, G., Khanar, B., Bhattachar, A., Gupta, N. K., Pradhan, B. R., Sharma, A.	JOURNAL OF MULTIPLE VALUED LOGIC AND SOFT COMPUTING	2021	1	0.25
438	BOB: a bi-level overlapped binning procedure for scene word binarization	Dutta, Indira Narayan, Chakraborty, Neelotpal, Moilan, Ayatullah Faruk, Basu, Subhadin, Sarkar, Ram	MULTIMEDIA TOOLS AND APPLICATIONS	2021	1	0.2
439	Analytical model of millisecond pulsar PSR J0514-4002A	Molla, Sajahan; Ghosh, Bidisha; Kalam, Mehedi	EUROPEAN PHYSICAL JOURNAL PLUS	2020	1	0.2
440	Facile synthesis of antibiotic encapsulated biopolymeric okra chitosan nanoparticles: molecular docking, <i>in vitro</i> stability	Imasum, Abdulla Ai; Pal, Kunar; Saha, Ishita; Ghosh, Debina; Roy, Shubham; Ghosh Chowdhury, Sugata; Islam, Md Moidul; Kamraker, Alotman; Zeid Abdoulan; Dutta, Basudeb; Alam, Seikh Maitz; Wabiarour, Saik; Mohammad, Mir; Mohammad Huda; Alshah	ADVANCES IN NATURAL SCIENCES-NANOSCIENCE AND JOURNAL OF COORDINATION CHEMISTRY	2020	1	0.2
441	Ensemble based technique for the assessment of tetrahedral coordination polyhedra structural elucidation, theoretical	Das, Sanana; Mukherjee, Himadri; Obaidullah, Sk. Md.; Roy, Kaushik; Saha, Chanchal Kumar	MULTIMEDIA TOOLS AND APPLICATIONS	2020	1	0.2
442	Bounds for Kirchhoff index and Laplacian-energy-like invariant or some derived graphs of a regular graph	Amin, Ruhul; Abu Nayeem, Sk Md	DISCRETE MATHEMATICS	2020	1	0.2
443	Web Text Categorization: A LSTM-RNN Approach	Dhar, Ankita; Mukherjee, Himadri; Obaidullah, Sk Md; Santosri, K. C., Dash, Niladri Sekhar; Roy, Kaushik	INTELLIGENT COMPUTING AND COMMUNICATION, ICICC 2019	2020	1	0.2
444	Deep Learning-Based Music Chord Family Identification	Mukherjee, Himadri; Dhar, Ankita; Paul, Basanti; Obaidullah, Sk Md, Sarkar, Dev Narayan; Kundu, Kaushik	INTELLIGENT COMPUTING AND COMMUNICATION, ICICC 2019	2020	1	0.2
445	A recurrent neural network-based approach to automatic exact time delay of a single step	Mukherjee, Himadri; Dhar, Ankita; Obaidullah, Sk Md; Santosri, K. C., Bhadikar, Santanu; Roy, Kaushik	PROCEEDINGS OF THE 2ND INTERNATIONAL CONFERENCE ON THEORY AND PRACTICE	2020	1	0.2
446	Exact time delay of a single step stress model with hybrid type-II stochastic time	Samanta, Debashis; Koley, Arnab; Gupta, Arindam; Kundu, Debasis	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL	2019	1	0.17
447	Stochastic Time-Dependent Stochastic Model with Application	Basu, Sudipta; Seal, Babulal	MATHEMATICAL AND STATISTICAL	2019	1	0.17
448	Diffusion Dynamics and Impact of Noise on a Discrete-Time Ratio-Dependent Model: An Application to Demand Management	Das, Kalyan; Srinivas, M. N.; Gazi, Nurul Huda	COMPUTATIONAL APPLICATIONS	2019	1	0.17
449	Risk Factor Based An-Ofc on Demand Management	Hassan, K. L.; Mandal, J. K.	JOURNAL OF SCIENTIFIC & INDUSTRIAL RESEARCH	2019	1	0.17
450	Solid-state photooxidation via [2+2] cycloaddition in metal complexes and CPs	Mir, Mohammad Hedayatullah; Dutta, Basudeb; Islam, Saknu; Khan, Samim	JOURNAL OF THE INDIAN CHEMICAL SOCIETY	2019	1	0.17
451	Acid pH promotes dispecific antibody formation by the redox procedure	Gupta, Jyoti; Hoque, Mennoob; Anind, Md Farhin; Khan, Rizwan Hasan; Saleemuddin, M.	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	2019	1	0.17
452	An Ensemble Learning Based Author Identification System	Dhar, Ankita; Mukherjee, Himadri; Obaidullah, Sk Md; Roy, Kaushik	INTERNATIONAL JOURNAL OF PATTERN RECOGNITION AND MACHINE INTELLIGENCE, PREMI	2019	1	0.17
453	The role of independent retailers in sustaining rural society: a study in rural India	Sarkar, Dev Narayan; Kundu, Kaushik	RURAL SOCIETY	2019	1	0.17
454	Land use and climate change-induced soil erosion mapping in a sub-tropical region	Pal, Subodh Chandra, Chakraborty, Radon, Islam, Abu Reza Md Towfiqul; Roy, Paramita; Chowdhury, Indrajit; Saha, Aish; Islam, Arpanul; Hassan, Md Farhin; Alam, Syed Sanajata; Ivanaraj, Samanta, Arjit	GEOMATICS NATURAL HAZARDS & RISK	2023	0	0
455	Co-occurrence patterns of the eleven SARS-CoV-2 variants with reference to the urban biometric recognition system in secure environment	Umer, Mubeb; Sai Ali, Safiq; Rout, Ranjeet Kumar; Tanveer, M.; Razak, Jerran	GENE REPORTS	2024	0	0
456	LIFA: Language identification from audio with LPCC-G features	Mukherjee, Himadri; Dhar, Ankita; Obaidullah, Sk Md; Santosri, K. C., Bhadikar, Santanu; Roy, Kaushik; Pal, Umang	IEEE INTERNET OF THINGS JOURNAL	2023	0	0
457	AN ESTIMATION PROCEDURE IN MULTIVARIATE STRESS-STRENGTH RELIABILITY USING FEATURE EXTRACTION FOR DIABETIC	Goswami, Anirban; Seal, Babulal	MULTIMEDIA TOOLS AND APPLICATIONS	2023	0	0
458	A Hybrid CNN Model for Deep Feature Extraction for Diabetic Retinopathy Detection to See the Dynamical Effect of a Therapeutic Approach through Virus Injection	Mukherjee, Nilarun; Sengupta, Souvik	INTERNATIONAL JOURNAL OF AGRICULTURAL AND STATISTICAL	2023	0	0
459	Bivariate Semi-Parametric Model: Bayesian Inference	Saikh, Aktar; Das, Kalyan; Gazi, Nurul Huda	INTERNATIONAL JOURNAL OF ARTIFICIAL INTELLIGENCE TOOLS	2023	0	0
460	Global Bifurcation Analysis of Higher Codimension in a Ratio-Dependent Model	Samanta, Debashis; Kundu, Debasis	DYNAMICS AND COMPUTING	2023	0	0
461	Map-Reduce Framework for Query Processing on Big Data Using Topic Modeling and Machine Learning Techniques	Sarif, Nawaj; Sarwardi, Sahabuddin	JOURNAL OF ENVIRONMENTAL SCIENCE AND MANAGEMENT AND EXPERIENCE	2023	0	0
462	Map-Reduce Framework for Query Processing on Big Data Using Topic Modeling and Machine Learning Techniques	Sengupta, Souvik; Pal, Saurabh; Pramanik, Pijush kanti dutta	SCALABLE AND MANAGEMENT AND EXPERIENCE	2023	0	0

465	Microsatellite diversity and complexity in the viral genomes of the family Caliciviridae	Jilani, Md Gulam; Hoque, Mehboob; Ali, Safdar	JOURNAL OF GENETIC ENGINEERING AND	2023	0	0
466	Fundus vessel structure segmentation based on BE-Flat transform	Nandy, Rajat Suvra; Chatterjee, Rohit Kamal; Das, Abhishek	MICROSYSTEM TECHNOLOGIES- MICRO AND NANOSYSTEMS	2024	0	0
467	Techno-economic assessment of low-grade geothermal heat-driven Monte-Carlo simulation and thermodynamic analysis of a bio-firing	Sahana, Chitta; De, Sudipta; Mondal, Subha	CLEAN TECHNOLOGIES AND	2023	0	0
468	Impact of COVID-19 pandemic on potential antibiotic resistance in Kolkata: from a sustainable livelihood perspective	Beg, Mianur; Maji, Anukul; Aktara, Mir Nasima; Kundu, Somnath; Panu, Samprash; Shit, Pradyot; Dhal, Asima; Islam, Md. Maidul; Hossain, Rakib; Mandal, Soumitra	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	2023	0	0
469	Descriptive and inferential analysis of features for Dyspnoea and Dysarthria Parkinson's disease symptoms	Umer, Saiyed; Rout, Ranjeet Kumar	GEOJOURNAL	2023	0	0
470	On competing risk model under step-stress stage life testing	Samanta, Debashis; Kundu, Debasis	HEALTH SERVICES AND OUTCOMES RESEARCH	2023	0	0
471	A bi-stage approach to North Indian raga distinction	Basu, Debjoyo; Mukherjee, Himadri; Marcano, Matteo; Sen, Shantanu; Sankar, Chaitan; Saha, Sankar; Saha, Sankar; Saha, Sankar	COMPUTATIONAL AND SIMULATION	2024	0	0
472	Word2VecNet: a novel deep learning architecture for the recognition of universes in research and loop quantum	Sengupta, Rikpratik; Paul, Bikash Ch; Karam, Meneel; Paul, Prasanto; Aich, Arkait	MULTIMEDIA TOOLS AND APPLICATIONS	2023	0	0
473	FTIR screening of triptera, its compositions and identification of P-450 gene expression in a cell-free system	Chatterjee, Jhelam; Ul Hoda, Muddasar; Das, Susmita	EUROPEAN PHYSICAL JOURNAL PLUS	2023	0	0
474	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	CHEMICAL PAPERS	2024	0	0
475	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	POLYHEDRON	2023	0	0
476	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	2023	0	0
477	A comparative study of electrochemically induced transparency (EIT) in A, V, and E type systems using Laguerre Gaussian (LG)	Akhtar, Samim; Saha, Jayanta K.; Hossain, Md. Mabud	JOURNAL OF NONLINEAR OPTICAL PHYSICS & MATERIALS	2023	0	0
478	Anisotropic Universes Sourced by Modified Chaplygin Gas	Ray, Saibal; Tripathy, Sunil Kumar; Sengupta, Rikpratik; Bai, Biduddanta; Rout, Sapani Manojita	UNIVERSE	2023	0	0
479	Linkages between Livelihood Assets, Healthcare Facilities and Health Well-being: A Study of Indo Bangladesh Border	Banu, Nasrin	JOURNAL OF HEALTH MANAGEMENT	2023	0	0
480	A Relationship between Classical and Bayesian Estimation	Bhunia, Shreya; Seal, Babulal	PAKISTAN JOURNAL OF STATISTICS	2023	0	0
481	Traversing Lorenz attractor in the Shtanov-Sanin braneworld with matter obeying the energy condition	Sengupta, Rikpratik; Ghosh, Shounak; Kalam, Mehedi	JOURNAL OF COSMOLOGY AND ASTROPARTICLE PHYSICS	2023	0	0
482	Allogenic and autogenic impact on microclimatic conditions of the Himalayan frontal plain, India	Saha, U. D.; Mondal, S.; Islam, A.; Mondal, S.	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND	2024	0	0
483	Face recognition system with hybrid template protection scheme for Cyber Physical Systems	ATI, Biman; Das, Manik; Brandao, Paola; Mukherjee, Somali; Jana, Atish Dinkar; Kalay, Biplob; Laha, Soumik; Maidul Islam, Md.; Choudhuri, Sardar, Alamgir; Umer, Saiyed; Rout, Ranjeet Kumar; Pero, Chiara	NEW JOURNAL OF CHEMISTRY	2023	0	0
484	Cyber Physical Systems: Study of Different Promises of the Laguerre-Gaussian Beam	Akhtar, Samim; Hossain, Md. Mabud; Saha, Jayanta K.	PATTERN RECOGNITION LETTERS	2023	0	0
485	Gaussian Beam	Akhtar, Samim; Hossain, Md. Mabud; Saha, Jayanta K.	RESONANCE-JOURNAL OF SCIENCE EDUCATION	2023	0	0
486	Spatio-temporal assessment of water quality of a tropical decaying river in India an Eco-Epidemic Predator-Prey model with nonlinear	Hoque, Md. Mozibur; Islam, Azharul; Islam, Abu Reza Md Towhique; Das, Balai Chandra; Pal, Subodh Chandra; Arabameri, Alireza; Khan, Islam, Md Sariful; Sarwardi, Sahabuddin	JOURNAL OF APPLIED NONLINEAR DYNAMICS	2023	0	0
487	Pray, Prayers, and Praying: A novel credal decision tree-based machine learning for Indian postal automation. Exploring script	Yang, Dingying; Zhang, Ping; Arabameri, Alireza; Santosh, M.; Saha, Chatterjee, Shantanu; Mukherjee, Himadri; Sen, Sridiprasad; Choudhury, Sankar; Saha, Sankar; Saha, Sankar	EARTH SCIENCE INFORMATICS	2023	0	0
488	Optimal machine learning and neural network signature classification using the	Manik, Sarav; Sen, Soumita; Si, Amalendu; Bhadra, Tapas; Zhao, Zhong; Susmita; Islam, Azharul; Quesada-Roman, Adolfo; Islam, Abu Reza Md Towhique; Pal, Subodh Chandra; Das, Balai Chandra; Mondal, Sanjoy; Das, Abhishek	MULTIMEDIA TOOLS AND APPLICATIONS	2023	0	0
489	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	FRONTIERS IN BIOINFORMATICS	2023	0	0
490	Understanding customer behavior through machine learning in e-commerce	Mondal, Sanjoy; Das, Abhishek	PHYSICAL GEOGRAPHY	2024	0	0
491	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	MICROSYSTEM TECHNOLOGIES- MICRO AND NANOSYSTEMS	2024	0	0
492	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	PHYSICA SCRIPTA	2023	0	0
493	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	EUROPEAN PHYSICAL JOURNAL PLUS	2023	0	0
494	Scene text understanding: recapitulating the past decade Systems biology of the genomes: microsatellite signature of	Nasrin, Taslima; Hoque, Mehboob; Ali, Safdar	ARTIFICIAL INTELLIGENCE REVIEW	2023	0	0
495	Estimation and prediction of riverbank erosion and accretion rate using DSAS, REH, and REVL models: evidence from the lower Brahmaputra Estimation in Rayleigh Distribution under a Distance Type	Hasanuzzaman, Md; Bera, Biswajit; Islam, Azharul; Shit, Pravat Kumar	COMPARATIVE IMMUNOLOGY MICROBIOLOGY AND INFECTIONS	2023	0	0
496	Impact of Electric Conductivity and Other Process Parameters on Machining Characteristics in Wedm of Al 6065 Alloy	Seal, Babulal; Banerjee, Proloy; Bhunia, Shreya; Ghosh, Sanjoy Kumar	NATURAL HAZARDS	2023	0	0
497	Estimating subject-specific hazard functions	Seal, Babulal; Banerjee, Proloy; Bhunia, Shreya; Ghosh, Sanjoy Kumar	PAKISTAN JOURNAL OF STATISTICS AND OPERATION	2023	0	0
498	Low-lying bound and resonance states in	Alam, M.; Hasan, M.; Mondal, S. H.; Khan, Md. A.	JOURNAL OF ADVANCED MANUFACTURING SYSTEMS	2023	0	0
499	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	INTERNATIONAL SOCIETY SERIES C MODERN PHYSICS E	2023	0	0
500	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	INORGANICA CHIMICA ACTA	2023	0	0
501	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	EUROPEAN PHYSICAL JOURNAL B	2023	0	0
502	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	PHYSICA SCRIPTA	2023	0	0
503	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	IETE JOURNAL OF RESEARCH	2023	0	0
504	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah	CLEAN TECHNOLOGIES AND ENVIRONMENTAL POLICY	2024	0	0
505	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah				
506	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah				
507	Factorial analysis of variance (ANOVA) for the effect of temperature on the adsorption of heavy metal ions by activated carbon	Naaz, Sanobar; Chatterjee, Tapasi; Sankar, Kalamuddin; Dutta, Basudeb; Siddiqui, Masoom Raza; Wahaidur, Saikh M.; Islam, Md. Maidul; Hoque, Mehboob; Singh, Khattak; Saadullah				

508	Analytical model of low-mass strange stars in 2+1 space-time	Murshid, Masum; Rahman, Nilofar; Radinschi, Irina; Kalam, Mehedi	PRAMANA-JOURNAL OF PHYSICS	2023	0	0
509	Cure Rate-Based Step-Stress Model	Pal, Ayan; Samanta, Debashis; Kundu, Debasis	JOURNAL OF STATISTICAL THEORY AND PRACTICE	2023	0	0
510	Studies on modified power law inflation	Paul, Prasenjit; Sengupta, Rikpratik; Ray, Saibal	CHINESE PHYSICS C	2023	0	0
511	Deep-patterns emotion recognition in the wild	Bisogni, Carmen; Pero, Chiara; Umer, Saiyed	MULTIMEDIA TOOLS AND APPLICATIONS	2023	0	0
512	Effects of static magnetic field, driving laser strength and polarization on the coherent nonresonant Raman-mediated Raman	Das, Aparajita; Hossain, Md Mabud	PHYSICA SCRIPTA	2023	0	0
513	PREVALENCE OF GENDER-NEUTRAL PEOPLE IN A MICRO-SCALE CASE OF 'DOLL VILLAGE' IN INDIA	Baksi, Arup Kumar; Sanyal, Subhashree	ANAIS BRASILEIROS DE ESTUDOS TURISTICOS ABET	2023	0	0
514	The Impact of Lockdown on Symptoms and Health Status of Patients with Chronic Airway Diseases: An Appraisal of Patient Perceived	Bhattacharyya, Parinasaraini; Mukherjee, Sikta; Chatterjee, Moumita; Saha, Dipanjan; Sengupta, Savoni; Das, Debkanva	LUNG INDIA	2023	0	0
515	Floods of Jalangi and Mathabhanga-Churni Rivers, Indo-Bangladesh	Das, Balai Chandra; Das, Sanat; Sarkar, Biplab	FLOODS IN THE GANGA-BRAHMAPUTRA-MEGHNA DELTA	2023	0	0
516	Floods of Ganga-Brahmaputra-Meghna Delta in Context	Ghosh, Santipati; Roy, Suvendu; Islam, Azharul; Smit, Pravat Kumar; Datta, Dilip K.; Islam, M. Shabidul; Das, Balai Chandra	FLOODS IN THE GANGA-BRAHMAPUTRA-MEGHNA DELTA	2023	0	0
517	Morphometric Analysis and Prioritization of Watersheds for Flood Susceptibility Mapping in the Eastern Himalayan Foothills, India	Hasanuzzaman, Md; Bera, Biswajit; Islam, Azharul; Shit, Pravat Kumar; Islam, Azharul; Smit, Pravat Kumar; Datta, Dip Kumar; Islam, M.	FLOODS IN THE GANGA-BRAHMAPUTRA-MEGHNA DELTA	2023	0	0
518	Preface	Shah, Azharul; Ghosh, Susmita; Sarkar, Moni; Barman, Suman Deb; Sha, Dewar; Khan, Babur; Akher	FLOODS IN THE GANGA-BRAHMAPUTRA-MEGHNA DELTA	2023	0	0
519	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
520	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
521	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
522	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
523	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
524	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
525	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
526	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
527	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
528	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
529	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
530	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
531	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
532	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
533	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
534	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
535	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
536	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
537	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
538	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
539	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
540	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
541	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
542	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
543	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
544	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
545	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
546	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
547	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
548	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0
549	A Pattern Classification Model for Vowel Data Using Fuzzy Nearest Neighbor	Kha, Dewar; Moni, Rabi; Ranjeet Kumar, Umer, Saiyed, Sanoo, Ksmira	INTELLIGENT AUTOMATION AND SOFT COMPUTING	2023	0	0
550	Complex dynamics and Bogdanov-Takens bifurcations in a retarded non-synaptotaxis single node with neuronal delays in human ACE2-Gained Access Affected Object Feature Representation in	Sajid, Ibrar; N. Z. Sharif; Zaman, Mahamud; Meenu, Mehedi S., Samanta, Sajid; Anamed, Asmita; Atam, Syed Sanajada; Manarajur, Ali; Safdar, Khan; Mohd. Shabbaz; Al-Amri, Abdulaziz M.; Tabrez, Shame; Shabbir, Nazir; Rout, Ranjeet Kr.; Umer, Saiyed; Mohanta, Partha Pratim	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2023	0	0

551	Impact of Predator Switching in the Disease Outbreak of an Eco-Epidemiological System	Saikh, Aktar; Gazi, Nurul Huda	JOURNAL OF APPLIED NONLINEAR DYNAMICS	2022	0	0
552	How to handle bit-plane image texts in a single image? A new fractal of natural scenes and functions associated with orthonormal	Chakraborty, Neelotpal; Mitra, Ankoprobdno; Choudhury, Ayush; Imran, Ayatullah Faruk; Basu, Subhadin; Sarkar, Ram	MULTIMEDIA TOOLS AND APPLICATIONS	2022	0	0
553	Systems of rotating neutron stars in light of binary compact object	Islam, Md N.; Kaish, I; Akhtar, Md N.; Navascues, M. A.	ASIAN-EUROPEAN JOURNAL OF MATHEMATICS	2022	0	0
554	Effect of ambient temperature and cathode-anode separation on plasma field emission properties of carbon nanofibers thin films	Ghosh, Bidisha; Kalam, Mehedi	EUROPEAN PHYSICAL JOURNAL PLUS	2022	0	0
555	Time-homoclinic six-phase-lag generalized theory of thermoelastic diffusion spectra of graphs obtained by two corona	Ahmed, Sk Faruque; Khan, Mohibul	MATERIALS TODAY-PROCEEDINGS	2022	0	0
556	Experimental investigations of wire lag phenomenon on wire	Fatima, Munazza; Tamkeen, Isam; Zeyaur, Annuad; Ejaj, Hoque; Mehboob; Yamin; Marriam	MOLECULES	2022	0	0
557	Normalized trap-lag energy and normalized Laplacian energy like invariant of some derived	Molla, Md Abul Kashim; Mallik, Sadek Hossain	MECHANICS BASED DESIGN OF STRUCTURES AND MACHINES	2023	0	0
558	Assessing the Suitability of Surface Water and Groundwater for High-Order Moore Generator for Lyotric Using Fundamental	Sahir, Md Abdus; Abu Nayeem, Sk Md	DISCRETE MATHEMATICS	2022	0	0
559	Determining k-partitions of module $v\mathbb{Z}/n\mathbb{Z}$ ensuring one-top commutativity with top coverage	Sekri, Mukundar; Sekri, Ziyuddin; Mitra, Souren; Sarkar, Soumya; Bhattacharyya, Binoy	MATERIALS TODAY-PROCEEDINGS	2022	0	0
560	Effect of Four Different Types of Loops in Presence of Conducting Ensemble	Amin, Ruhul; Abu Nayeem, Sk Md	MATEMATICKI VESNIK	2022	0	0
561	Ensemble Stack Architecture for Lung's Segmentation from X-ray Images	Ghosh, Susmita; Sarkar, Biplab; Islam, Aznarul; Shit, Pravat Kumar	AIR SOIL AND WATER RESEARCH	2022	0	0
562	SEN-Stack Ensemble Sigmoid Convolution Neural Network for Segmentation of Retinal Vessels	Haque, Maniul; Parvez, Khan Masood	ZUZZ UKST REGIONAL CONFERENCE ON RADIO SCIENCE	2022	0	0
563	Stability of meromorphic functions sharing one small function	Hossain, Azad; Mondal, Safikureshi; Rehena, Zeenat	2022 IEEE CALCUTTA CONFERENCE ON MULTIMEDIA AND AUTOMATIC LEARNING	2022	0	0
564	Stability of meromorphic functions sharing one small function	Khan, Enamul; Parvez, Khan Masood; Haque, S. K. Moinul	CONFERENCE ON MULTIMEDIA AND AUTOMATIC LEARNING	2022	0	0
565	Stability of meromorphic functions sharing one small function	Lasker, Asituzzaman; Ghosh, Imritul; Uppalulian, Sk Md; Chakraborty, Chandan; Sarkar, Goutam; Mondal, Mukherjee, Himadri, Roy, Kaushik, Pal, Umanada	INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGY	2022	0	0
566	Stability of meromorphic functions sharing one small function	Chandran, Goutam; Mondal, Mukherjee, Himadri, Roy, Kaushik, Pal, Umanada	CONFERENCE ON MULTIMEDIA AND AUTOMATIC LEARNING	2022	0	0
567	Stability of meromorphic functions sharing one small function	Acharya, Rabin; Pant, Nirajan; Rahaman, Badiur; Yadav, Manoj Kumar	INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGY	2021	0	0
568	Stability of meromorphic functions sharing one small function	Asad, Emon; Mollah, Ayatullah Faruk	INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGY	2021	0	0
569	Stability of meromorphic functions sharing one small function	Kunar, S.; Kibria, G.	MATERIALS TODAY-PROCEEDINGS	2021	0	0
570	Stability of meromorphic functions sharing one small function	Kunar, S.; Kibria, G.	MATERIALS TODAY-PROCEEDINGS	2021	0	0
571	Stability of meromorphic functions sharing one small function	Kunar, S.; Kumar, R.; Dash, S. K.; Kibria, G.; Prasad, Bh. V.	MATERIALS TODAY-PROCEEDINGS	2021	0	0
572	Stability of meromorphic functions sharing one small function	Sekri, Ziyuddin; Biswas, Abu Huraira; Kamaruzzaman, Md; Haque, Rafiqul; Kibria, Golam; Haidar, Shamim; Sakthi, Mukandar	MATERIALS TODAY-PROCEEDINGS	2021	0	0
573	Stability of meromorphic functions sharing one small function	Molla, Md Abul Kashim; Mallik, Sadek Hossain	WAVES IN RANDOM AND COMPLEX MEDIA	2021	0	0
574	Stability of meromorphic functions sharing one small function	Alam, Hashibul; Haque, Sk Moinul	IETE JOURNAL OF RESEARCH	2023	0	0
575	Stability of meromorphic functions sharing one small function	Rahaman, Md Majibur; Kaish, Imrul	JOURNAL OF ANALYSIS	2022	0	0
576	Stability of meromorphic functions sharing one small function	Rahaman, Md Majibur; Kaish, Imrul	ASIAN-EUROPEAN JOURNAL OF MATHEMATICS	2021	0	0
577	Stability of meromorphic functions sharing one small function	Rahaman, Badiur; Khanam, Dilruba; Iqbal, Asif; Akhtar, Javed	EUROPEAN PHYSICAL JOURNAL B	2021	0	0
578	Stability of meromorphic functions sharing one small function	Alam, Hashibul; Jamal, Muhammad Yasir	IETE JOURNAL OF RESEARCH	2023	0	0
579	Stability of meromorphic functions sharing one small function	Mukherjee, Himadri; Dhar, Anikita; Uppalulian, Sk. Md.; Santosh, K. C.; Bhadikar, Santanu; Roy, Kaushik	MULTIMEDIA TOOLS AND APPLICATIONS	2021	0	0
580	Stability of meromorphic functions sharing one small function	Baksi, Arup Kumar	NMIMS MANAGEMENT REVIEW	2021	0	0
581	Stability of meromorphic functions sharing one small function	Rukhsana	INDIAN JOURNAL OF ECONOMICS AND DEVELOPMENT	2020	0	0
582	Stability of meromorphic functions sharing one small function	Amin, Ruhul; Abu Nayeem, Sk. Md.	JOURNAL OF THE KOREAN SOCIETY OF MATHEMATICAL CHEMISTRY	2020	0	0
583	Stability of meromorphic functions sharing one small function	Ismael, S. K.; Khan, Meneedub Ali; Haque, Anamika; Ghosh, Soumen; Alam, Md Akhtarul	ANALYTICAL CHEMISTRY LETTERS	2020	0	0
584	Stability of meromorphic functions sharing one small function	Mallik, Debashis; Many, Mukul Bikash; Sen, Chandana; Dutta, Basudeb; Kundu, Suman; Sinha, Chittaranjan	JOURNAL OF THE INDIAN CHEMICAL SOCIETY	2020	0	0
585	Stability of meromorphic functions sharing one small function	Islam, Aznarul; Barman, Suman Deb	SN APPLIED SCIENCES	2020	0	0
586	Stability of meromorphic functions sharing one small function	Hassan, Khondekar Lutful; Mandal, Jyotsna Kumar	JOURNAL OF SCIENTIFIC & INDUSTRIAL RESEARCH	2020	0	0
587	Stability of meromorphic functions sharing one small function	Khatun, Sarifa; Sircar, Jayasri; Abu Nayeem, Sk. Md.	JOURNAL OF THE INDOONESIAN MATHEMATICAL SOCIETY	2020	0	0
588	Stability of meromorphic functions sharing one small function	Baks, Arup Kumar; Parida, Bivraj Bhusan	ANAS BRASILEIROS DE ESTUDOS JURISTICOS ABET	2020	0	0
589	Stability of meromorphic functions sharing one small function	Bhat, Mohammad Jurees; Sinarada, B.; Uppalulian, Sk Md; Imran, Mohammad	ZUZZ 3TH INTERNATIONAL CONFERENCE ON FRONTIERS IN MANUFACTURING ENGINEERING	2020	0	0
590	Stability of meromorphic functions sharing one small function	Biswas, O. F.; Sen, A.; Kibria, G.; Doloi, Biswanath; Bhattacharyya, B.	CONFERENCE ON FRONTIERS IN MANUFACTURING ENGINEERING	2020	0	0
591	Stability of meromorphic functions sharing one small function	Biswas, O. F.; Sen, A.; Kibria, G.; Doloi, B.; Bhattacharyya, B.	LASERS IN ENGINEERING	2020	0	0
592	Stability of meromorphic functions sharing one small function	Hassan, Khondekar Lutful; Mandal, Jyotsna Kumar	INFORMATION, PHOTONICS AND OPTICS	2020	0	0
593	Stability of meromorphic functions sharing one small function	Khatun, Sarifa; Sircar, Jayasri; Abu Nayeem, Sk Md	SOUTH EAST ASIAN BULLETIN OF MATHEMATICS	2020	0	0

594	Safed Detergent Powder: Regional Brand with Rural Focus	Sarkar, Dev Narayan; Kundu, Kaushik	ASIAN CASE RESEARCH JOURNAL	2019	0	0
595	SAVE: Robust or not?	Hor, Parimal; Seal, Babulal	COMMUNICATIONS IN STATISTICS- SIMULATION AND COMPUTATION	2019	0	0
596	Analysis of Micro-EDM Process of D3 Die-Steel Employing TiAlN Coating Mixed Deionised Water: An Optimal Approach	Kibria, Golam; Shivakoti, Ishwer; Pradhan, B. B.	INTERNATIONAL JOURNAL OF DECISION SUPPORT SYSTEM	2019	0	0
597	Synthesis, Characterisation, photochromic study of cadmium(II) halide complexes of 1-alkyl-2-methyl-4-(cyan-1,3-nitro- Application of Homotopy Perturbation method to an Eco-epidemic Model	Imamick, Debanshi; Sen, Chandana; Parra, Minnat Kanu, Dutta, Basudeb, Kundu, Suman; Sinha, Chittaranjan	JOURNAL OF THE INDIAN CHEMICAL SOCIETY	2019	0	0
598	Application of Homotopy Perturbation method to an Eco-epidemic Model	Bera, Pranab Kumar; Sarwardi, Sahabuddin; Khan, Md Abdul	INTERNATIONAL JOURNAL OF ECOLOGICAL ECONOMICS & STATISTICA	2019	0	0
599	A STUDY ON THE SELECTION PATTERN OF PLAYERS IN ANY TEAM SPORT	Chatterjee, Moumita; Sen Roy, Sugata	STATISTICA	2019	0	0
600	STUDY OF ATOMIC POPULATIONS, ELECTROMAGNETICALLY INDUCED TRANSPARENCY AND DISPERSIVE SIGNALS IN A A Complex impedance studies of organic ferroelectric- Diisopropylammonium iodide (DIPAI)	Hazra, R.; Hossain, M.	UKRAINIAN JOURNAL OF PHYSICS ADVANCES IN BASIC SCIENCES	2019	0	0
601	Complex impedance studies of organic ferroelectric- Diisopropylammonium iodide (DIPAI)	Kabir, Ekramul; Khatun, M.; Raihan, Mustafa J.; Rahman, M.	2019 25TH NATIONAL CONFERENCE ON	2019	0	0
602	Slot Antenna Miniaturization Using Copper Coated Circular Dielectric Material	Khan, Enamul; Aktar, Jinia; Parvez, Khan Masood; Haque, S. K. Moinul	2019 10TH INTERNATIONAL CONFERENCE ON COMPUTING	2019	0	0
603	Frequency Reconfigurable Miniaturised Slot Antenna Design of Electrically Small Dipole Antenna Using Orthogonally Attached Split Rings	Parvez, Khan Masood; Khan, Enamul; Haque, Sk. Moinul	2019 10TH INTERNATIONAL CONFERENCE ON COMPUTING	2019	0	0
604	Design of Electrically Small Dipole Antenna Using Orthogonally Attached Split Rings	Parvez, Khan Masood; Laskar, Md. Ataur Saif Rahman; Haque, Sk. Moinul	2019 10TH INTERNATIONAL CONFERENCE ON COMPUTING	2019	0	0