

S.No	Name of the Teacher	Title of the paper / Title of the Chapter	Title of the proceedings of the conference	Year of Publication	ISBN/ISSN number of the proceeding	Name of the Publisher
1	Dileep Kumar Yadav	Cancer Cells growth Discovery Utilizing computerized Image Processing Strategies	(ICETEE), ITSr, Jaipur,	2021	not available	not available
2	Divyansh Agrawal, Sachin Minocha, Amit Kumar Goel	Gradient Boosting Based Classification of Ion Channels	2021 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS)	2021	Electronic ISBN978-1-7281-8529-3 Print on Demand(PoD) ISBN978-1-7281-8530-9	IEEE
3	Kavita Saini	Advanced Automobile Manufacturing: An Industry 4.0	5th INDIACom	2021	In Process	IEEE
4	Dr.J.N.Singh	A smart Blood management system: A novel mobile phone based management system	ICETI GCET 2021	2021	not published	IEEE
5	Dr.J.N.Singh	Home Automation using IOT	ICETI GCET 2021	2021	not published	IEEE
6	Dr.J.N.Singh	Hospital management using IOT	ICETI GCET 2021	2021	not published	IEEE
7	sanjeev kumar prasad	A Comparative Study of Early Detection of Diabetes Risk by Machine Learning	ICCC-2021	2021	not available	SPRINGER
8	sanjeev kumar prasad	Monitoring of the COVID-19 Cases by EWMA Control Chart	ICCC-2021	2021	not available	SPRINGER
9	Dileep Kumar Yadav	Smart Model for Big Data Classification Using Deep Learning in Wireless Body Area Networks	ICMETE, Springer	2021	not available	Springer
10	sanjeev kumar prasad	A Review on Cryptography based Data Security Techniques for the Cloud Computing	International Conference on Advance Computing and Innovative Technologies in Engineering	2021	978-1-7281-7742-7	IEEE
11	Aradhana Dutt Jauhari, Pankaj Tiwari	Error Estimation of the Function by Generalized Zygmund Class using $(\cdot, \cdot)_\alpha$ Summability Means of Conjugate Fourier Series	Emerging Trends in Mathematical Sciences and Computing (EMTS-21)	2021	NA	Scientific Publishing House, Poland
12	Dr. Tasha Singh Parihar	Creating Instagram Engagement using Artificial Intelligence for Building Brand Equity for Universities in Uttar Pradesh	Languages, Culture and Digital Media: Emerging Trends and Challenges	2021	978-93-5445-104-1	Amity University Madhya Pradesh
13	Soumya Ghosh	HANDWRITING RECOGNITION USING DEEP LEARNING	INTERNATIONAL CONFERENCE ON DATA DRIVEN COMPUTING & IOT (DDCIOT)	2021	Not Available	Springer Book Series
14	Dileep Kumar Yadav	A survey on moving object detection in video using a moving camera for smart surveillance system	International Conference on Machine Intelligence and Data Science Applications, Springer	2021	9 789 354 083 112	not available
15	Dileep Kumar Yadav	Moving Object Detection in Video Captured by Static Camera: A Survey	International Conference on Networks and Cryptology (NetCrypt), JNU, New Delhi, 4-6 Dec, 2020	2021	not available	NetCrypt 2020
16	Dr. Nitin Mishra	Research Problems in Recommender systems	J. Phys.: Conf. Ser. 1717 012002	2021	NA	scopus
17	Avadhesh Kumar Gupta,	An Efficient Makespan Reducing Task Scheduling Algorithm in Cloud Computing Environment	Proceedings of ICT4SD 2020, Volume 2	2021	978-981-15-8354-4	Springer
18	Dr. Sheeta Prasad	Sliding Mode Control based Frequency Regulation in an Island Microgrid	2021 1st International Conference on Power Electronics and Energy (ICPEE)	2021	978-1-7281-8774-7	IEEE Xplore
19	Ravinder Ahuja	Comparison of Parameters of Sentimental Analysis Using Different Classifiers		2021	NA	Springer
20	Ravinder Ahuja	Deep Learning Algorithms for Human Activity Recognition: A Comparative Analysis		2021	978-981-336-691-6	Springer
21	Dr Vandana Misra	Emergence of behavioural finance: a study on behavioural biases during investment decision-making	Emergence of behavioural finance	2020	978-605-80024-1-8	FSECON
22	Dr. Shalendra Srivastava	Prospective customer segmentation and CRM strategies in E-commerce Business	Advance and Innovative Research	2020	ISSN: 2005-4238 (Print)/ 2207-6360 (Online)	SERSC Australia
23	Dr. Shalendra Srivastava	Understanding the impact of psychological contract on counterproductive work behaviour with the mediating role of equity sensitivity	ICCSIDTD-2020	2020	ISSN 2394 – 7780	Indian Academicians and Researcher's Association
24	Dr. BAIBASWATA MOHAPATRA	Comparative Analysis of Stacked Rectangular Dielectric Resonator Antennas Based on Finite Defected Ground Plane	International Conference on Innovative Advancement in Engineering and Technology (IAET-2020)	2020	1556-5068	Elsevier
25	Dr. BAIBASWATA MOHAPATRA	Smart Wheelchair with Fall Detection Provision: A Telemedicine Application	International conference on Smart, Machine Intelligence and Real Time Computing	2020	9 780 367 765 521	CRC Press, Taylor & Francis Group
26	Dr. BAIBASWATA MOHAPATRA	Low Energy Based Multi-Hop Cluster Head Selection For IoT Applications Using Super Nodes	Advances in Smart Communication and Imaging Systems	2020	978-981-15-9938-5	Springer
27	Dr. BAIBASWATA MOHAPATRA	Stock Market Prediction Using Machine Learning	Proceeding of ICCIP-2020	2020	1556-5068	Elsevier
28	Dr. BAIBASWATA MOHAPATRA, Dr. Rashid Anasari	Performance Analysis of CMOS Technology	2nd International Conference on Communication & Information Processing (ICCIPI) 2020	2020	1556-5068	Elsevier
29	Dr. BAIBASWATA MOHAPATRA	Embedded Rectangular Dielectric Resonator Antenna for Ku-Band Application	International Conference on Innovative Advancement in Engineering and Technology 2020	2020	1556-5068	Elsevier
30	Dr. BAIBASWATA MOHAPATRA	Printed Slot Wide Band Rectangular Dielectric Resonator Antenna	Innovations in Electrical and Electronic Engineering Proceedings of ICEEE 2020	2020	978-981-15-4692-1	Springer
31	DR. LOKESH VARSHNEY	Comprehension of Different Techniques used in Increasing Output of Photovoltaic System	Innovations in Electrical and Electronic Engineering Proceedings of ICEEE 2020	2020	978-981-15-4692-1	Springer
32	DR. LOKESH VARSHNEY	Analysis of Equipment Sizing and Designing of 132/33/11kv Substation	IEEE Conference on SCEECs 22nd-23rd Feb. 2020 MANIT, Bhopal	2020	978-1-7281-4862-5	IEEE
33	DR. LOKESH VARSHNEY	Energy Management Strategy for Prosumers under Time of Use Pricing	2020 IEEE International Students Conference on Electrical Electronics and Computer Science (SCEECs), IEEE Conference on SCEECs 22nd-23rd Feb. 2020 MANIT, Bhopal	2020	978-1-7281-4862-5	IEEE
34	DR. LOKESH VARSHNEY	Energy Management Strategy for Cost Minimization under Time of Use Pricing for Residential Application	IEEE Conference on SCEECs 22nd-23rd Feb. 2020 MANIT, Bhopal	2020	978-1-7281-4862-5	IEEE
35	Dr. Usha Chauhan	An Assessment on SRAM using MOSFET and FinFET Technology in VLSI	International conference on Smart, Machine Intelligence and Real Time Computing	2020	9 780 367 765 521	CRC Press, Taylor & Francis Group
36	Dr. Usha Chauhan	IOT BASED HEALTH MONITORING SYSTEM FOR INFANTS	International conference on Smart, Machine Intelligence and Real Time Computing	2020	9 780 367 765 521	CRC Press, Taylor & Francis Group
37	Dr. Usha Chauhan	Digital Image Watermarking Methods- A Review	International conference on Smart, Machine Intelligence and Real Time Computing	2020	9 780 367 765 521	CRC Press, Taylor & Francis Group
38	Dr. Usha Chauhan	Optimization of Dynamic Clock based D Flip Flop for Low Power Applications	International conference on Smart, Machine Intelligence and Real Time Computing	2020	9 780 367 765 521	CRC Press, Taylor & Francis Group
39	Dr. Usha Chauhan	Gesture Vocalizer deaf and dumb	International conference on Smart, Machine Intelligence and Real Time Computing	2020	9 780 367 765 521	CRC Press, Taylor & Francis Group
40	Dr. Gitanjali Mehta	Design of Customer Information Management System	Data Communication and Networks Proceedings of GUCON 2019	2020	Print ISBN 978-981-15-0131-9, Online ISBN 978-981-15-0132-6	Springer
41	Dr. Gitanjali Mehta	Design of Auto-Braking System for Accident Prevention and Accident Detection System using IoT	Smart Sensors for Industrial Internet of Things	2020	978-3-030-52623-8	Springer
42	Dr. Gitanjali Mehta	Design and Implementation of ALU based FIR Filter	International Conference on Smart Machine Intelligence and Real Time Computing, GBPIET, Pauri Garhwal, June 26-27, 2020	2020	9 780 367 765 521	CRC Press, Taylor & Francis Group
43	Dr. Gitanjali Mehta	Accident Prevention using Auto Braking System and Accident Detection using Internet of Things	International Conference on Smart Machine Intelligence and Real Time Computing, GBPIET, Pauri Garhwal, June 26-27, 2020	2020	9 780 367 765 521	CRC Press, Taylor & Francis Group
44	Dr. Rashid Anasari	Synaptic behaviour of memristor model and its data transfer rate	2019 International Conference on Power Electronics, Control and Automation (ICEPCA)	2020	19 316,676	IEEE
45	Dr. Rohit Tripathi	Experimental Validation for Electrical, Thermal and Overall Energy Generation from Open Low Concentration Ratio-Based Photovoltaic Hybrid Collector	Proceedings of International Conference in Mechanical and Energy Technology	2020	978-981-15-2646-6	Springer
46	Dr. Rohit Tripathi	Electrical Energy and Power Generation from Three Different Photovoltaic Module Technology in Composite Climate Condition: A Comparative Study	Innovations in Electrical and Electronic Engineering Proceedings of ICEEE 2020	2020	978-981-15-4691-4	Springer
47	Dr. Rohit Tripathi	Synchronization, Fault Detection of PV Array and Grid with MPPT Techniques Using MATLAB/Simulink	Innovations in Electrical and Electronic Engineering Proceedings of ICEEE 2020	2020	978-981-15-4691-4	Springer
48	Dr. Shagufta Khan	Application of FACTS Controllers for enhancement of transient stability	3rd International Conference on Communications and Cyber Physical Engineering	2020	1876-1100	Springer
49	Dr. Sheeta Prasad	Mitigation of False Data Injection on Frequency Regulation using Non-linear Sliding Mode Control	2019 International Conference on Power Electronics, Control and Automation (ICEPCA)	2020	19 316,666	IEEE
50	Dr. Sheeta Prasad	Sliding Mode Controller Design for Wind Energy System to Enhance Power Profile and Stability	Recent Advances in Power Systems	2020	978-981-15-7993-6	Springer
51	Dr. Sheeta Prasad	Optimal Sharing of Real Power using Robust Controller in Multi-terminal DC Systems	Recent Advances in Power Systems	2020	978-981-15-7993-6	Springer
52	Mr. sarvanan	Fault prediction of transformer using machine learning and DGA	2020 IEEE International Conference on Computing, Power and Communication Technologies (GUCON)	2020	978-1-7281-5070-3	IEEE
53	Mr. sarvanan	A comprehensive study of well-known maximum power point tracking techniques	2020 IEEE International Conference on Computing, Power and Communication Technologies (GUCON)	2020	978-1-7281-5070-3	IEEE
54	Mr. sarvanan	Non-parametric frontier analysis models for relative performance evaluation	Innovations in Electrical and Electronic Engineering Proceedings of ICEEE 2020	2020	978-981-15-4692-1	Springer
55	Mr. Lokesh Garg	Application of FACTS Controllers for enhancement of Transient Stability	Proceeding of INEE 2020, second international conference on advance in computing and communication technologies hyderabad	2020	978-981-15-7960-8	Springer
56	Ms. Indu	Design of Embedded System Based Air Pollution Detection, Monitoring and Alert System	International Conference on Innovative Computing & Communications (ICICC) 2020	2020	1556-5068	SSRN
57	Ms. Indu	Digital Electronic Board Using GSM Module and Database	International Conference on Innovative Computing & Communications (ICICC) 2020	2020	1556-5068	Elsevier
58	Dr. BAIBASWATA MOHAPATRA, Sovan Mohanty	Stacked Rectangular Dielectric Resonator Antenna for Biomedical Electromagnetic Application	Proceeding of NCBE 2020	2020	1556-5068	"Swaranjali Publication Sector 10-B, Vasundhara, Ghaziabad, (U.P.) 201012"
59	Vinny Sharma Jain, A.K. and Johri, Prashant and Jindal, Gunjan,	Offline Handwriting recognition to determine the handwriting accents-a pilot study	International Conference on Innovative Advancement in Engineering and Technology	2020	1556-5068	SSRN
60	Indrakumari	Cancer Survival Prediction using exploratory data analysis	1st Online International Conference on Rebuilding BHARAT with Artificial Intelligence Interventions after COVID-19 Pandemic : Opportunity and Challenges on May 03, 2020	2020	20	NA
61	Prashant Johri, Ashok Kumar Yadav	Advanced Patient matching: Recognizable patient view for decision support in healthcare using big data analytics	2017 International Conference on Infocom Technologies and Unmanned Systems (Trends and Future Directions)(ICTUS), pp 652-656, 2017/12/18	2020	978-1-5386-0514-1	IEEE
62	Satheesh A, Thirunavukkarasu K.	Air Pollution Forecasting Using LSTM-Multivariate	2019 IEEE 9th International Symposium on Cloud and Service Computing	2020	978-3-030-38650-4	Springer
63	Ajay Shanker Singh	Data Analysis and Detection of Coronavirus Disease using Convolution Neural Network	2020 2nd International Conference on Advances in Computing, Communication Control and Networking (ICACCCN)	2020	978-1-7281-8337-4	IEEE

64	Ravindra Kumar Chahar	Designing a Multi-objective Novel Strategy for Economic Dispatch solution using Fuzzy sets, Mapreduce, graph algorithms and machine-learning	2020 2nd International Conference on Advances in Computing, Communication Control and Networking (ICACCCN)	2020	ISBN 978-1-7281-8337-4/20/ IEEE	IconACES
65	Vijay Ramalingam	Energy Reliance (ER) Based Co-Operative Gaming (COG) Model for Connectivity Establishment in WSNs	2020 2nd International Conference on Advances in Computing, Communication Control and Networking (ICACCCN)	2020	978-1-7281-8338-1	IEEE
66	Amit Kumar Goel	Face Detection and Recognition System using Digital Image Processing	2020 2nd International Conference on Innovative Mechanisms for Industry Applications (ICIMIA)	2020	978-1-7281-4167-1	IEEE
67	Dr. Meenakshi sharma	The performance of brain tumor diagnosis based on machine learning techniques evaluation- A systematic Review	2020 3rd International Conference on Information and Communications Technology (ICOIACIT)	2020	978-1-7281-7356-6	scopus
68	Rachna Kohar	IoT systems based on SOA services: Methodologies, Challenges and Future directions	2020 Fourth International Conference on Computing Methodologies and Communication (ICCMC)	2020	978-1-7281-4889-2	IEEE
69	Bahel V., Pillai S., Malhotra M.	A Comparative Study on Various Binary Classification Algorithms and their Improved Variant for Optimal Performance	2020 IEEE Region 10 Symposium (TENSYP)	2020	78-1-7281-7366-5	IEEE
70	M.Arvinthan	Complusion for cyber intelligence for RAI analytics in IoRNT	2021 Taylor and Francis	2020	ISBN-978036743288	CRC Press
71	Indrakumari	FACE EMOTION DETECTION	3rd International Conference on Advanced Scientific Innovation in Science Engineering & Technology, Bharat Institute of Higher Education, 15th 16th May 2020	2020	NA	NA
72	Indrakumari	ROLE OF INTERNET OF THINGS TO FIGHT AGAINST COVID-19	3rd International Conference on Advanced Scientific Innovation in Science Engineering & Technology, Bharat Institute of Higher Education, 15th 16th May 2020	2020	NA	NA
73	Indrakumari Ranganathan	ARTIFICIAL INTELLIGENCE BASED VIRTUAL ASSISTANT FOR FACE EMOTION DETECTION	3rd International Conference on Advanced Scientific Innovation in Science, Engineering & Technology	2020	Not Available	Not Available
74	Anurag Singh, Dr. Tapas Kumar	A novel classification of Mask and Non Mask person for corona type epidemic using Deep Transfer Learning	3rd INTERNATIONAL CONFERENCE ON ADVANCED SCIENTIFIC INNOVATION IN SCIENCE, ENGINEERING AND TECHNOLOGY (ICASISSET-2020)	2020	NA	Bharath Institute of Higher Education and Research
75	AJAY SHANKER SINGH, Nilanjana Pradhan	Predictive Alzheimer Disease Detection Model Using IOT Sensors: A Survey	3rd International Conference on innovative Advancements in engineering and technology (IAET-2020)	2020	SSRN 3548464	ELSEVIER
76	Dr. Satyendra Gupta, Ms. Deepa Bliht	Education 4.0, As a Tool to Empower Educators	National Seminar on Teacher Education in India: New Vistas - New Challenges	2020	978-93-5406-158-5	Army Institute of Education, Greater Noida
77	Ishrat Naaz	Revival of Home Science in India School Curriculum for a holistic approach	Teacher Education in India: New Vistas - New Challenges	2020	978-93-5406-158-5	Army Institute of Education, Greater Noida
78	Dr. Rajeev Kumar, Mahipal Singh Sankhla, Lalit Prasad	Accumulation of Heavy Metal Toxicity In Yamuna River Water Delhi	International Forensic Science & Criminal Investigation Summit & Awards, IFCI 2020	2020	NA	Department of Forensic Science And Criminal Investigation, Legal Desire Media And Insights
79	Mahipal Singh Sankhla , Rajeev Kumar ,Lalit Prasad	Seasonal Variation of Nickel Concentration in Yamuna River Water Delhi	International Virtual Conference on Forensic Investigations - Stepping Stone For The Future Technologies & Advancements	2020	NA	Legal desire and Rashtriya Raksha University, Gurgram.
80	Dr. Rajeev Kumar, Lalit Prasad, Mahipal Singh	Assessment of Zinc Toxicity and It's Seasonal Variation of Concentration in Yamuna River Water Delhi	National Seminar on Recent Advance in Life Science (RAIS-2020)	2020	NA	DPG Degree College, Gurugram.
81	Shweta Patel , Dr. Ranjana Patnaik, Dr. Diwakar Chauhan	COVID-19, Diet and Exercise	National Online Conference- Environment, Human Health and Sustainable Development Goals (ESDA)	2020	NA	Environment and social development association, Delhi
82	Dr. Monika Chauhan, Dr. Diwakar Chauhan, Dr. Arvind Kumar Jain	A brief review on synthesis and characterization of zinc oxide nanoparticles and its applications	IAET 2020, 4th International Conference on Innovative Advancements in Engineering & Technology	2020	2278-20181	Jaipur National University, Jaipur.
83	Dr.Priyanka chhabra, Ms. Kajol Bhati	Comparative Study on Touch DNA Extraction Method	All India Forensic Science Meet-AJFSM 2020	2020	NA	SGTB Khalsa College and Delhi University
84	Ms. Kajol Bhati	Understanding the Psychology of Paraphilic and violent Offenders	All India Forensic Science Meet-AJFSM 2020	2020	NA	SGTB Khalsa College and Delhi University
85	Dr. Shivam Shreevastava, Shivani Singh	Attribute Reduction of Incomplete Information Systems: An Intuitionistic Fuzzy Rough Set Approach	International Conference on Information Technology and Applied Mathematics	2020	1860-949X	Springer
86	Ms. Vinny Sharma, Aparna Panicker, Saumya Tripathi	Demographic study of crime against women in India – A study of four states Kerala, Gujarat, Madhya Pradesh, Jharkhand.	Seminar On Problems, Perspectives and Prevention of Domestic Violence	2020	NA	Karnatak University, Dharwad
87	Ms. Vinny Sharma, Shalini Sharma, Shwani Thalia	One Step Further To Defeat The Banal Form Of Evil	Problems, Perspectives and Prevention of Domestic Violence	2020	NA	Karnatak University, Dharwad
88	Sneha Yadav, Prashant Yadav, Deepali Agarwal	Cyberbullying : A review	4th National Forensic Conference- Forensic Tech 2020	2020	NA	Galgotias University
89	Sneha Yadav, Samiksha chauhan, Rayshim Bhasin, Teshu Sangwan, Shivani Rawat	Teichmann vs Takayama : A comparative study in identification of blood	All India Forensic Science Meet-AJFSM 2020	2020	NA	SGTB Khalsa College and Delhi University
90	Sneha Yadav, S.Karunya , Mayank , Neha Kashyap	Application of mass spectrometry in microbial forensics -A Review	All India Forensic Science Meet-AJFSM 2020	2020	NA	SGTB Khalsa College and Delhi University
91	Ms. Sneha yadav , Samiksha Chauhan	Deception detection technique in forensic science: Polygraph and Functional magnetic resonance imaging	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensis Agora 2019	2020	2347-3525	Galgotias University
92	Subhalaxmi Pradhan, Gunjan, Chandreyee Saha, Diwakar Chauhan	Valorization of Glycerol for Sustainable and cost -effective Biodiesel Production	National Online Conference- Environment, Human Health and Sustainable Development Goals (ESDA)	2020	NA	Environment and social development association
93	Gunjan, Dr. Diwakar Chauhan, Dr. Anil Kumar, Dr. Subhalaxmi Pradhan	Removal of Heavy metal from Aqueous Solution using SiO2 and magnetite Nano particle	National Online Conference- Environment, Human Health and Sustainable Development Goals (ESDA)	2020	NA	Environment and social development association
94	Sathesh A	Intrusion Detection and Prevention Mechanism Implemented Using NS-2 Based on State Context and Hierarchical Trust in WSNs	4th International Conference on Internet of Things and Connected Technologies (IIoTCT), 2019	2020	978-3-030-39875-0	Springer International Publishing
95	Pallavi Goel	A Comparative Study of Industry 4.0 with Education 4.0	4th International Conference: Innovative Advancement in Engineering & Technology (IAET) 2020	2020		3,553,215 SSRN
96	Garima Kulkreshtha	A Review on Massive Multiple-Input Multiple-Output (MIMO) System's Combiners	International conference on Smart machine Intelligence and real time (SMART) computing 2020	2020		9,780,367,765,521 Taylor & Francis
97	Sadashiva T	A Study on Impact and Role of Digital Marketing strategies in building brand loyalty of customers in India	International Conference on Paradigm Shift in Management and Technology held at Galgotias University 28th July 2018	2020	1756-9869	InderScience
98	Mahipal Singh Sankhla, Rajeev Kumar	Accumulation of heavy metal toxicity in water of yamuna river, delhi	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensis Agora, 2019	2020	2347-3525	Galgotias University
99	Angelin Blessy, John A	Continuous moving object clustering in dynamic road network	5th International Conference on Inventive Computation Technologies (ICICT 2020)	2020		19,687,153 IEEE
100	Sovan Mohanty	Analysis of Cylindrical Dielectric Resonator Antenna with Modified Micro-strip Feed	2020 International Conference on Contemporary Computing and Applications (ICCA); ICCA-2020, 05,06 & 07 Feb 2020, AKTU, Lucknow, IEEE Conference # 48958, IEEE Explore Digital Library, XPLORE COMPLIANT-CPFP20VB2-ART978-1-7281-5432-9.	2020		19,573,612 IEEE
101	Gaurav Singh, Raj Vardhan Patel, Kiran Bharti, Gaurav Mittal, Desh Bandhu Singh, Anshul Yadav	Comparative Investigation Of Double Slope Solar Still By Incorporating Different Types Of Collectors:A Mini Review.	3rd International Conference on Trends and Recent Advances in Civil Engineering	2020		22,147,853 Elsevier
102	Satyajee Srivastava	Model Performance Evaluation: Sales Prediction	5th International Conference On Recent Developments In Science, Engineering, on Data Science and Analytics G.D.Goenka University RedSet	2020	Print ISBN 978-981-15-5826-9 Online ISBN 978-981-15-5827-6	Springer Singapore
103	Gaurav Singh	Effect of number of collectors on Energy Payback Time of single slope solar desalination unit incorporated with N identical partly covered compound parabolic concentrator collectors	SOLARIS 2020- a National Conference on Sustainable Environment and Climate	2020		9,789,382,332,039 SRMU, Barabanki, UP
104	Meenu Sharma (175AHS301001)	Effect of Psycho-education on Psychological Well being of Schizophrenic Family Caregiver	CHAUDHARY BANSI LAL UNIVERSITY (A State University Established under Haryana Govt. Act No. 25 of 2014) Bhiwani-127021, Haryana	2020	NA	CHAUDHARY BANSI LAL UNIVERSITY
105	Adarsh Garg	Impact Of ERP Implementation In Higher Education In India – A Review	International Conference on Innovative Advancement in Engineering and Technology (IAET-2020)	2020	ssrn.3557098	SSRN-Elsevier
106	MURUGANANDAM K	IOT BASED ENERGY EFFICIENT ROUTING STRATEGY IN WIRELESS SENSOR NETWORKS FOR PRECISION AGRICULTURE	ICARTITAS 2020, Bangalore	2020	2394-0697	TROCI
107	N.V.Kousik	EDM Process by Using Copper Electrode with INCONEL 625 Material	6th International Conference on Advanced Engineering and Technology	2020	1757-899X	IOP Publishing
108	Krishan kumar	Automatigam in Agriculture Using WSN	AZ1CP 1st online international conference	2020	Not Available	Not Available
109	JAYANT KUMAR SINGH	Data Security Through Fog Computing Paradigm using IOT	Academia-Industry Consortium for Data Science AICDS-2020 (19-20th December)	2020	Not Available	Not Available
110	Jitendra Singh	Brain Tumour Detection & Segmented Classification of CT-Scan and MRI Image [2]	Accepted	2020	Not Available	Not Available
111	Ankit Kumar	A Time Delay Neural Network Acoustic Modeling for Hindi Speech Recognition	Advances in Data and Information Sciences	2020	978-981-15-0694-9	Springer
112	Daniel A	Predicting Energy Demands Constructed on Ensemble of Classifiers	Advances in Intelligent Systems and Computing, 2021, 1172, pp. 575-583	2020	978-981-15-5566-4	Springer
113	Kumar A., Gupta D.	Challenges Within the Industry 4.0 Setup	Advances in Science, Technology and Innovation NAYCOM (NIGC-2018) ISBN: 978-93-5267-876-1, Vol. 05, 09 Mar 2019, SRMS CETR, Bareilly.	2020	2522-8714	Springer
114	Sovan Mohanty	Wide Band Cylindrical Dielectric Resonator Antenna for High Speed Communication.		2020	978-93-5267-876-1	Not Found
115	Kapoor G., Shaw R.N.	Identification of Faults in Parallel Transmission Lines Using Discrete Meyer Wavelet	2020 IEEE 5th International Conference on Computing Communication and Automation, ICCCA 2020	2020		9,781,730,000,000 IEEE

116	Kapoor G., Shaw R.N.	A MMG Indices-Based Scheme for Fault Detection in Series-Compensated Power Transmission System	2020 IEEE 5th International Conference on Computing Communication and Automation, ICCCA 2020	2020	9,781,730,000,000	IEEE
117	Das I., Shaw R.N., Das S.	Performance Analysis of Wireless Sensor Networks in Presence of Faulty Nodes	2020 IEEE 5th International Conference on Computing Communication and Automation, ICCCA 2020	2020	9,781,730,000,000	IEEE
118	Belkhir Y., Achour A., Shaw R.N.	Fuzzy Passivity-Based Voltage Controller Strategy of Grid-Connected PMSG-Based Wind Renewable Energy System	2020 IEEE 5th International Conference on Computing Communication and Automation, ICCCA 2020	2020	9,781,730,000,000	IEEE
119	Tripathi R., Agrawal S., Shaw R.N.	Impact of Number of Collector on Energy Profile from Concentrated Fully Covered Hybrid Photovoltaic (CHPV) System	2020 IEEE 5th International Conference on Computing Communication and Automation, ICCCA 2020	2020	9,781,730,000,000	IEEE
120	Mandal S., Biswas S., Balas V.E., Shaw R.N., Ghosh A.	Motion Prediction for Autonomous Vehicles from Lyft Dataset using Deep Learning	2020 IEEE 5th International Conference on Computing Communication and Automation, ICCCA 2020	2020	9,781,730,000,000	IEEE
121	Kantha B., Shaw R.N., Ghosh A.	Influence of Annealing Temperatures in Improving the Sensitivity of Pd modified WO ₃ nanoparticles based Hydrogen Sensor	2020 IEEE 5th International Conference on Computing Communication and Automation, ICCCA 2020	2020	9,781,730,000,000	IEEE
122	Naresh Kumar	Detection of brain tumor region in MRI image through K-mean clustering algorithms	AIP Conference Proceedings	2020	1551-7616	American Institute of Physics
123	Charu, Kumar P., Singh K.	Hardware model for efficient edge detection in images	2020 IEEE International Conference on Computing, Power and Communication Technologies, GUCON 2020	2020	9,781,730,000,000	IEEE
124	Das I., Shaw R.N., Das S.	Analysis of effect of fading models in wireless sensor networks	2020 IEEE International Conference on Computing, Power and Communication Technologies, GUCON 2020	2020	9,781,730,000,000	IEEE
125	Kapoor G., Shaw R.N.	Protection of dual-circuit transmission line integrated with wind-park using fast Walsh-hadamard transform	2020 IEEE International Conference on Computing, Power and Communication Technologies, GUCON 2020	2020	9,781,730,000,000	IEEE
126	Kantha B., Shaw R.N., Ghosh A.	The effect of catalytic metal contact and surface modification on hydrogen sensing performance of nano WO ₃ /SiO ₂ /Si sensor	2020 IEEE International Conference on Computing, Power and Communication Technologies, GUCON 2020	2020	9,781,730,000,000	IEEE
127	Kapoor G., Shaw R.N.	SWT-based fault recognition technique for six-phase transmission system	2020 IEEE International Conference on Computing, Power and Communication Technologies, GUCON 2020	2020	9,781,730,000,000	IEEE
128	Kapoor G., Mishra A., Shaw R.N., Ajmera S.	Complex faults categorization technique for series-compensated transmission lines connected with wind-turbines based on DFVHT	2020 IEEE International Conference on Computing, Power and Communication Technologies, GUCON 2020	2020	9,781,730,000,000	IEEE
129	Mandal S., Balas V.E., Shaw R.N., Ghosh A.	Prediction analysis of idiopathic pulmonary fibrosis progression from OSC dataset	2020 IEEE International Conference on Computing, Power and Communication Technologies, GUCON 2020	2020	9,781,730,000,000	IEEE
130	Somalwar R.S., Kadvane S.G., Shaw R.N.	Frequency estimation by recursive least square in active islanding method for microgrid	2020 IEEE International Conference on Computing, Power and Communication Technologies, GUCON 2020	2020	9,781,730,000,000	IEEE
131	Siddique M.D., Mekhilef S., Karim M.F., Rawa M., Shaw R., Seyedmahmoudian M., Horan B., Stojcevski A.	Switched-capacitor based seven-level triple voltage gain boost inverter (7L-TVG-BI)	2020 IEEE International Conference on Computing, Power and Communication Technologies, GUCON 2020	2020	9,781,730,000,000	IEEE
132	RAVI SHARMA	Estimation of Human Posture Using Convolutionary Neural Networks using Web Architecture	AIP2020	2020	ISBN 978-981-15-2740-1	Springer
133	Chakraborty P., Nagarajan R.	Effect of trivalent ions containing layered hydroxide acetate on the thermal stability and flame retardancy of poly (methyl methacrylate) composite	AIP Conference Proceedings	2020	1551-7616	Springer
134	Dr.B.Balamurugan	A Novel Mobile Based Hybrid Skin Tone Classification Algorithm for Cancer Detection	International Conference on Computational Performance Evaluation, ComPE 2020	2020	978-981-15-5827-6	Springer
135	Sharma S., Chandan S., Johri P., Sahi Y.	Optimization of MEMS Type Pressure Sensor with Pressure Range 0 to 1.1 Bar	2020 International Conference on Computational Performance Evaluation, ComPE 2020	2020	9,781,730,000,000	Institute of Electrical and Electronics Engineers Inc.
136	Sahi Y., Chandan S., Satapathy S.N.	Design and Simulation of PZT based Energy Harvester Embedded in Asphalt Pavement	2020 International Conference on Computational Performance Evaluation, ComPE 2020	2020	9,781,730,000,000	Institute of Electrical and Electronics Engineers Inc.
137	Arun M., Balamurali S., Rawal B.S., Duan Q., Kumar R.L., Balamurugan B.	Mutual authentication and authorized data access between fog and user based on blockchain technology	Conference on Computer Communications Workshops, INFOCOM WKSHPS 2020	2020	978-1-7281-8695-5	IEEE
138	Sharma P., Chandan S., Agrawal B.P.	Vibration Signal-based Diagnosis of Defect Embedded in Outer Race of Ball Bearing using 1-D CNN	2020 International Conference on Computational Performance Evaluation, ComPE 2020	2020	9,781,730,000,000	Institute of Electrical and Electronics Engineers Inc.
139	Satyajee Srivastava	An Explicit Analysis of Best Tourist Destinations	ICP Conference Series: Materials Science and Engineering	2020	Print ISBN 978-981-15-5826-9 Online ISBN 978-981-15-5827-6	Springer Singapore
140	Chandan S., Singh A.	Optimizing Connecting Rod Design Using Fillet Radius Modifications in ANSYS	ICP Conference Series: Materials Science and Engineering	2020	17,578,981	Institute of Electrical and Electronics Engineers Inc.
141	Shaw R.N., Walde P., Ghosh A.	IOT based MPPT for performance improvement of solar PV arrays operating under partial shade dispersion	PICON 2020 - 9th IEEE Power India International Conference	2020	9,781,730,000,000	Elsevier
142	Anisha	A survey on Transport Layer Protocols for Reliable and Secure Sensor Networks	Evolving Technologies for Computing, Communication and Smart World	2020	978-981-15-7803-8	Springer
143	Mishra P., Srikanth K.S., Agarwal S., Agrawal S., Gautam H.K.	Microstructural, Pyroelectric and Energy Storage Performance of Rare Earth-Doped Ba _{0.15} Bi _{0.85} Ca _{0.15} Zr _{0.85} O ₃ Ceramics	Smart Innovation, Systems and Technologies	2020	21,903,018	Springer
144	Khanam R., Khan R., Parashar P.	Design of low power Montgomery multiplier using clock technique	Advances in Intelligent Systems and Computing	2020	21,945,357	Elsevier
145	Nirala A., Kumar N., Bandhu Singh D., Kumar Singh A., Kumar Sharma S., Kumar Yadav J., Prasad H., Chandan S., Kumar Shrivastava A.	Simulation analysis of composite helical spring for compression, torsional and transverse mode	Materials Today: Proceedings	2020	22,147,853	Elsevier
146	Anisha	A Survey on Transport Layer Protocols for Reliable and Secure Wireless Sensor Networks	Evolving Technologies for Computing, Communication and Smart World	2020	978-981-15-7804-5	Springer
147	Nirala A., Kumar N., Singh D.B., Sharma S.K., Shrivastava A.K., Chandan S., Prasad H.	Fabrication of a tubular furnace for sintering and heat treatment of metals/alloys	Materials Today: Proceedings	2020	22,147,853	Elsevier
148	Anneesh Kumar-	IMPROVING HEALTH CARE WITH THE HELP OF BLOCK CHAIN	IAET-2020/Conference/7EB-21-22-2020/JAIPUR NATIONAL UNIVERSITY,JAIPUR,INDIA.	2020	SSRN https://ssrn.com/abstract=3555642	SSRN
149	ANANDHAN K	Review on Agricultural Yield Prediction using Machine Learning Algorithms and Big Data Analytics	ICAC3N-20	2020	2581-3781	The Research Publication
150	Das I., Shaw R.N., Das S.	Analysis of Energy Consumption in Dynamic Mobile Ad Hoc Networks	Advances in Intelligent Systems and Computing	2020	21,945,357	Elsevier
151	Sharma V., Walde P., Saket R.K., Mekhilef S.	Optimization of distributed generation size based on line sensitivity using transmission congestion cost	International Transaction on Electrical Energy System	2020	20,507,038	Elsevier
152	Akansha Vij	Routing Approaches based on Machine Learning Techniques in Mobile Ad-Hoc Networks	ICAC3N-20	2020	NA	NA
153	Samson Ebenezer	A STUDY ON CREDIT CARD FRAUD DETECTION	ICASISSET2020	2020	ISBN No.9789352677139	Edu
154	Samson Ebenezer	Object recognition using deep learning	ICASISSET2020	2020	ISBN No.9789352677139	Edu
155	Vishal Gupta, Dr. E. Rajesh	A Study On The Problem Of Managing Patients And Their Medical Records	ICASISSET-2020-proceedings-v2	2020	NA	Inderscience Pub
156	Indrakumari Ranganathan	BREAST CANCER PREDICTION ALGORITHM USING MACHINE LEARNING	ICASISSET-20-0434	2020	Not Available	Not Available
157	S. Ponnambal	Intrusion Detection System on Web Crawlers	ICATS2020	2020	2277-3878	BEIESP
158	Ravinder Ahuja, Prem Prakash Agarwal, Tarun Kumar	Clustering Methods Analysis in the E-Learning	ICCC 2020	2020	ISBN 978-981-15-7961-5	Springer
159	Deependra Rastogi	Brief Analysis on Human Activity Recognition	ICCCMA2020	2020	978-981-336-691-6	Springer
160	Umesh Kumar Gupta	Applications of Artificial Neural Networks in E-Learning Personalization	ICCP-2020, Elsevier-SSRN	2020	Not Available	SSRN
161	Avadesh Kumar	Detecting Duplicate Bi-lingual Mash-up Question pairs using Siamese Multi-layer Perceptron Network	ICDMAI 2020 4th INTERNATIONAL CONFERENCE ON DATA MANAGEMENT, ANALYTICS AND INNOVATION (17-19 January 2020)	2020	978-981-15-5619-7	Springer
162	Indrakumari	A Perspective on Blockchain technologies and Its applications	ICET 2020, organized by Parisutham Institute of Technology & Science, Thanjavur, in association with ISTE.	2020	2384-3114	SIPI
163	Monu MR	An overview of Milestones of Big data analytics in Clinical and medical analysis	ICSTSD-2020	2020	No ISBN no.	ICSTSD
164	Nikita	Object Identification and tracking using YOLO method	ICMLP	2020	Not Available	Not Available
165	Katiyar S., Walla H., Kumar S.	Personality Classification System using Data Mining	ICRITO 2020 -International Conference on Reliability, Infocom Technologies and Optimization	2020	978-1-7281-7016-9	IEEE
166	Soumya Ghosh	A Novel Solution to Cloud Data Security Issues	IEEE International Conference on Advances in Computing, Communication Control and Networking (ICAC3N-20), 18 - 19 December, 2020	2020	978-1-7281-8337-4	IEEE
167	Raza Abbas Haidri	Enhanced Load Balancing Models for Heterogeneous Distributed Systems	IEEE Proceeding International Conference on Contemporary Computing and Informatics (IC3I)	2020	978-1-5386-6894-8	IEEE
168	Rajeev Sharma	Enhancing the Quality of Human Centred Software Development by Using of Agile and Design Thinking Based Integrated Model	IEEE-Conference	2020	NA	IEEE
169	M.Arvidhan	Critical Concepts, Standards, and Techniques in Cyber Forensics-Development and Various Critical Testing Operational Frameworks in Data Acquisition for Cyber Forensics	IGI global	2020	ISBN13 9781799815587/ISBN10 1799815587	IGI global
170	N.Gayathri, S. Rakesh kumar	Detection and Isolation of Black Hole attack in Mobile Ad Hoc Networks - A Review	In Disruptive Technologies in Information Sciences IV	2020	114190N	SPiE
171	S.Sreeji	Big Data Analytics of Healthcare Industry	INTERNATIONAL CONFERENCE ON ADVANCED SCIENTIFIC INNOVATION IN SCIENCE, ENGINEERING AND TECHNOLOGY	2020	ISBN No.9789352677139	Edu
172	Kamakshi Gupta	Skin Disease Detection System Using Image Processing and CNN Classification	International Conference on Advanced Scientific Innovation in Science, Engineering and Technology	2020	ISBN NO. 9789352677139	Edu
173	N Suresh Kumar	A Comprehensive Survey on Natural Language Processing (NLP), Techniques and its Applications	International Conference on Advanced Scientific Innovation in Science, Engineering and Technology (ICASISSET-2020)	2020	ISBN No.9789352677139	Edu

174	G.NAGARAJAN	A Hybrid App Using Flutter For Farmer Crop And E-Commerce Management Using Google Cloud And Providing Security To Cloud Using Duffle Hellman In Aws	International Conference on Advanced Scientific Innovation in Science, Engineering and Technology (ICASSET-2020)	2020	ISBN No.9789352677139	EduL
175	Janarthanan.S	An Approach to Automated Object Detection Using Deep Learning	International Conference on Advanced Scientific Innovation in Science, Engineering and Technology (ICASSET-2020)	2020	ISBN No.9789352677139	EduL
176	Damodharan D	Plant Disease Detection Using AI&ML	International Conference on Advanced Scientific Innovation in Science, Engineering and Technology (ICASSET-2020)	2020	ISBN No.9789352677139	Bharath Institute of Higher Education and Research
177	Janarthanan.S	Signature Authentication Using Artificial Neural Network In E-Mail Cheques And Letter Forwarded By The User As A Survey	International Conference on Advanced Scientific Innovation in Science, Engineering and Technology (ICASSET-2020)	2020	ISBN No.9789352677139	EduL
178	Sreenarayanan N.M	Leaf Disease Detection Using Image Processing	INTERNATIONAL CONFERENCE ON ADVANCED SCIENTIFIC INNOVATION IN SCIENCE, ENGINEERING AND TECHNOLOGY-ICASSET-2020	2020	978-1-63190-286-4	EduL
179	Sreenarayanan N.M	Road Safety of Drivers through eye detection	INTERNATIONAL CONFERENCE ON ADVANCED SCIENTIFIC INNOVATION IN SCIENCE, ENGINEERING AND TECHNOLOGY-ICASSET-2020	2020	978-1-63190-286-4	EduL
180	Samson Ebenezer	Demographic Region-Based Analysis and Prediction on Covid-19 Recovered People's Health Monitoring During and After Covid	INTERNATIONAL CONFERENCE ON APPLICATIONS IN COMPUTATIONAL ENGINEERING & SCIENCES; (ICoNACES) 30th and 31st October, 2020	2020	Not Available	ICoNACES
181	Singh M., Naib B.B., Goel A.K.	Facial emotion detection using action units	International Conference on Communication and Electronics Systems, ICCES 2020	2020	978-1-7281-5371-1	IEEE xplore
182	Anupam Lakhanpal, Surendra Kumar, Ravinder Ahuja	Social Media Analytics: Techniques, Tools, Platforms a Comprehensive Review	International Conference on Communications and Cyber Physical Engineering	2020	978-981-15-7961-5	Springer
183	Sharma A., Devi S., Verma J.K.	Braille Book Reader using Raspberry Pi	International Conference on Computational Performance Evaluation, CompE 2020	2020	978-1-7281-6644-5	IEEE
184	Vatshayan S., Haidri R.A., Verma J.K.	Design of Hybrid Cryptography System based on Vigenere Cipher and Polybius Cipher	International Conference on Computational Performance Evaluation, CompE 2020	2020	978-1-7281-6644-5	IEEE
185	Shrivastva N., Devi S., Verma J.K.	Digital Money: The Empowering New Currency	International Conference on Computational Performance Evaluation, CompE 2020	2020	978-1-7281-6644-5	IEEE
186	Parvez B., Haidri R.A., Verma J.K.	IoT in Agriculture	International Conference on Computational Performance Evaluation, CompE 2020	2020	978-1-7281-6644-5	IEEE
187	Uddin A., Devi S., Verma J.K.	Qualitative Software Process Management for Developing Countries-An Exploratory Study	International Conference on Computational Performance Evaluation, CompE 2020	2020	978-1-7281-6644-5	IEEE
188	Irfan S., Ghosh S.	Efficient ranking framework for information retrieval using similarity measure	International Conference On Computational Vision and Bio Inspired Computing	2020		21,945,357 Springer
189	Kumari R., Nand P., Astya R., Chaudhary S.	Implementation of Square-Odd Scanning Technique in WBAN for Energy Conservation	International Conference On Computational Vision and Bio Inspired Computing	2020		21,945,357 Springer
190	Javid S.R., Dubey S.K., Singh A.S.	Network Simulation and Performance Analysis Using Riverbed Modeler	International Conference On Computational Vision and Bio Inspired Computing	2020		21,945,357 Springer
191	Gupta P., Malis N., Saxena N., Agarwal S., Singh S.P.	Short-Term Load Forecasting Using Parametric and Non-parametric Approaches	International Conference On Computational Vision and Bio Inspired Computing	2020		21,945,357 Springer
192	Malsa N., Singh P., Gautam J., Srivastava A., Singh S.P.	Source of Treatment Selection for Different States of India and Performance Analysis Using Machine Learning Algorithms for Classification	International Conference On Computational Vision and Bio Inspired Computing	2020		21,945,357 Springer
193	Porkodi V., Yuvaraj D., Khan J., Karuppusamy S.A., Goel P.M., Sivaram M.	A Survey on Various Machine Learning Models in IoT Applications	International Conference on Computing and Information Technology, ICIT 2020	2020	978-1-7281-6202-7	IEEE
194	Narmatha C., Sivaram M., Manimegalai P., Samikannu R., Goel P.M., Khan J.	Improved ML Models on Feature Extraction in HSI	International Conference on Computing and Information Technology, ICIT 2020	2020	978-1-7281-6202-7	IEEE
195	Sivaram M., Shobana S.J., Khan M., Ramakrishnan J., Goel P.M., Maseleno A.	Various Deep Learning Methods for Hyperspectral Images	International Conference on Computing and Information Technology, ICIT 2020	2020	978-1-7281-6202-7	IEEE
196	Aftab Alam	Paradigm of Artificial Intelligence: Brain related diseases	Impact of Artificial Intelligence in Health care" (IAIHC-2020)	2020	978-93-89808-22-3	EDUCREATION PUBLISHING
197	Aftab Alam	The future predictions of AI that impact business	Impact of Artificial Intelligence in Health care" (IAIHC-2020)	2020	978-93-89808-22-3	EDUCREATION PUBLISHING
198	Ms. Shakshi Tyagi and Aradhana Dutt Jauhari	Approximation by product means (N, p, q) (E, s) of the Fourier and its Conjugate series in $W(L_r, \mathcal{S}(t))$ ($r \geq 1$) Class	International Conference on Computational Sciences – Modelling, Computing and Soft Computing (CSMCS-2020)	2020	0302-9743	Chitkara University
199	Dr Sanjeev Kumar, Gaurav Singh	A review of inclusion of nanofluids on the attainment of different types of solar collectors	Materials Today: Proceedings; 2nd International Conference on Future Learning Aspects of Mechanical Engineering (FLAME - 2020)	2020	2214-7853	Elsevier Journal Materials Today: Proceedings
200	Shshank Sourabh and Monika Chauhan	Computer File Signature Analysis through Hexadecimal Editor Software	ICCN 2020; 3rd International Conference on computing Informatics and Networks 2020	2020	2367-3370	Springer (LNNS)
201	Agarwal P., Misra S., Mythily S.	Flipping the script from venoms to drugs through computer aided drug designing.	International Conference on Holistic Development for Excellence and Innovation in Sports and Bioscience (HDEISB-2020)	2020	NA	SAGE University, Indore, M.P
202	Thakur A., Mythily S.	Biochemical and Molecular Basis of Myofibrillar myopathy: An before ageing disorder.	International Conference on Holistic Development for Excellence and Innovation in Sports and Bioscience (HDEISB-2020)	2020	NA	SAGE University, Indore, M.P
203	Rawat P and Mythily S.	Biocontrol by bacteriophages: A new paradigm in food safety by phase-based biocontrol of food borne pathogens.	Virtual National Conference on Food Microbiology	2020	NA	IIFTM, Thanjavur, Tamilnadu
204	Sankar A and Mythily S.	Development of cognitive assessment in collegiate students by standard questionnaires	International Virtual Conference on Public Health Innovation and Technology (ICPHIT-2020)	2020	NA	University of Malaysia, Bioleagues worldwide, Galgotias University
205	Upokchiten and Mythily S.	Possible therapeutic strategies for Nipah virus infection.	International Virtual Conference on Public Health Innovation and Technology (ICPHIT-2020)	2020	NA	University of Malaysia, Bioleagues worldwide, Galgotias University
206	Yashwant Kumar P and Mythily S.	Strategic spotlight on natural plant based biomolecules and its effects on Biological activities.	International Virtual Conference on Public Health Innovation and Technology (ICPHIT-2020)	2020	NA	University of Malaysia, Bioleagues worldwide, Galgotias University
207	Thakur A and Mythily S.	Riboswitch mediated therapy for anthrax.	International Virtual Conference on Public Health Innovation and Technology (ICPHIT-2020)	2020	NA	University of Malaysia, Bioleagues worldwide, Galgotias University
208	Mythily S. (Keynote lecture)	Smile and Sunshine for Immunity	International Virtual Conference on Public Health Innovation and Technology (ICPHIT-2020)	2020	NA	University of Malaysia, Bioleagues worldwide, Galgotias University
209	Khushi Sharma, Arkapravo Dey, Aditya Saini, Vinny Sharma	Micrographia in Parkinson disease	Virtual International conference on recent advancements in forensic science	2020	NA	Shri Vaidhnav Vidyaapeeth Vishwavidyalaya, Indore
210	Dr Subhalaxmi Pradhan	Non-edible Oil based Biorefinery for Synthesis of Value-added Green Chemicals	26th International Conference of International academy of Physical Sciences on Advances in Chemistry & Chemical technology	2020	NA	IIT, BHU
211	Atul Ranjan, Anupama, Chandan Kumar, Arvind K. Amar	Optimization of process parameters in hard turning of tool steel using cbn tool	Cutting Edge Technological Challenges in Mechanical Engineering-CETCME-2020	2020	ISBN: 978-9-35-56190-1	Noida Institute of Engineering and Technology, Greater Noida
212	Dr. Aradhan Dutt Jauhari, Pankaj Tiwari	Estimating Error Of Signals By Product Means (N,T,P,N,N,Q,N,N,C)Of The Fourier Series in $Aw(L^p, \mathcal{S}(t))$ ($R \geq 1$) Class.	History and Development of Mathematics" (ICHDM 2020)	2020	NA	MDU, Rohtak
213	Dr. Aradhan Dutt Jauhari	Error estimation of function by generalised Zygmund class using (T,C1) means of Fourier Series	International Conference on Computational Sciences-Modelling, Computing and Soft Computing	2020	2336-010001	NIT, Calicut
214	Ishtat Naaz	Innovations in Open and Distance Learning (ODL)	Distance Education and Educational Technology	2020		788,194,000,000 Maktaba Jamia Ltd. New Delhi
215	Naga Swetha Pasupuleti	On-Road Crime Detection Using Artificial Intelligence	Innovations in Electrical and Electronic Engineering Proceedings of ICEEE 2020	2020	978-981-15-4692-1	Springer, Singapore
216	Dr. Sandhya Kumari	Demystifying Higher Education in Law: A Student-Teacher Perspective	XXI Annual International Conference Proceedings; January 2020	2020	978-81-936606-2-1	XXI AIC
217	Dr. Nitesh Kumar Upadhyay	New Methods of Teaching Law Problems & Perspectives	International Young Scholar's Workshop	2020	978-601-7537-98-2	SOU
218	D. Gnana Jeba Das	Crack detection systems using Drones	International Conference on Advanced Scientific Innovation in Science, Engineering & Technology (ICASSET 2020)	2020	2207-6360	Inderscience
219	Dr. Mamta Pal and Dr. Neha Gupta	Should Plasma levels of Prothrombin Fr 1+2 be tested to assess the risk of COVID-19?	PRAKRITI SANRAKSHAN	2020	1932-6203	PRAKRITI SANRAKSHAN
220	Vikas Singh-GU012211789	HACCP in Hotel Industry –A study of its application in Food Production	GOGU IHost 2016, International Conference on Hospitality & Tourism	2020	978-93-85777-53-0	G D Goenka
221	Dr. Poonam Singh, Dr. Mohd Shamsud	A study of corporate governance in public sector banks	Finance India, Vol.34, issue.no. 2, pp.813-822	2020	0970-3772	Indian Institute of Finance
222	Nitesh Kumar Upadhyay-GU0911311836	A Study of Female Foeticide as Root Cause of Bride Trafficking in State of Haryana		2020	0976-3570	Indian Journal of Law and Justice
223	Vikas Singh	A study of food protection and sanitation awareness and practices by Hotel Management students in Delhi NCR	Shodh Sanchar Bulletin, ISSN-2229-3620, Volume 10, Issue 40, October to December 2020, International conference on Hospitality and Tourism	2020	2229 - 3620	GNA University
224	Kapil Rajput	Analysis of COP of solar refrigerator using ANSYS	ICRASE/BP/EN01	2020	No ISBN no.	Scholar World
225	Abhilasha Sisodia	ARTIFICIAL INTELLIGENCE AND DRONE TECHNOLOGY AS A PROTAGONIST FOR FOREST AND WILDLIFE CONSERVATION	2nd International Conference on Innovative Studies of Contemporary Sciences, ISBN-978-625-7139-19-9	2020	2581-9453	NA
226	Gaurav Kumar-GU58ME201927462	Chlorogenic Acid confers Neuroprotection in Ischemic Stroke	Society of Neurochemistry India (SNCI), 34th Annual Meeting on "Brain Disease Injury and Infections: Emerging Challenges and Treatment Strategies	2020	NA	Society of Neurochemistry India (SNCI), 34th Annual Meeting on "Brain Disease Injury and Infections: Emerging Challenges and Treatment Strategies
227	Pragya Agarwal	Comparative Analysis of surrogacy (Regulation) bill 2019 and 2020	Journal of Arts, Humanities and Social Sciences	2020	2347-9493	SAS publishers
228	Debashish Paramanick	Critical review on recent activity on Alzheimer disease	3rd International Conference on Integrating Pharmaceutical Technology with other branch of science for health management	2020	PCI sponsored	No publisher
229	Manoj Shukla	Design of bus services for effective segmentation-A case for kolkata	Flame 2020	2020	Not available yet	Springer

230	Gaurav Kumar-GUSBME201927462	Drug repurposing of Ag/NPs-REWS yields anti-cancer activity	46th Annual Meeting of Korean Cancer Association & 6th International Cancer Conference.	2020	NA	Korean Cancer Association
231	Shrikant Vidya	Effects of Cutting Parameters and Cutting Fluids in Turning of Aluminium Alloy	FLAME-2020	2020	978-981-334-319-1	Springer
232	Dr. Shaguftha Khan	Efficient Matrix Weiner Filter Implementation Improves Power Quality in Distribution System	IEEE	2020	2687-7767	IEEE Xplore
233	Sameksha Koul	Empowering pharmacists for next generation: To improve health and wellness	Empowering pharmacists for next generation: To improve health and wellness	2020	NA	No Publisher
234	Md Nasar Malik	Evaluation of cytotoxic and anticancer activity	SEPEC	2020	NA	No Publisher
235	Kaliyar R.K., Kumar P., Kumar M., Narkhede M., Namboodiri S., Mishra S.	DeepNet: An efficient neural network for fake news detection using news-user engagements	International Conference on Computing, Communication and Security, ICCCS 2020	2020	978-1-7281-9180-5	IEEE xplore
236	Md Aftab Alam	Impact of artificial intelligence in healthcare	International Conference on Impact of Artificial Intelligence in Health Care	2020	789-389808186	No Publisher
237	Rohit Tripathi-GU1413922484	Impact of Number of Collector on Energy Profile from Concentrated Fully Covered Hybrid Photovoltaic (CHPV) System.	2020 IEEE 5th International Conference on Computing Communication and Automation (ICCCA), Greater Noida, India, 2020, pp. 802-806, doi: 10.1109/ICCCA49541.2020.9250896.	2020	Electronic ISSN: 2642-7354	IEEE Xplore
238	Kuldeep Narwat-GU1314221536	Influence of Number of Lobe on Dynamic Performance of Hydrodynamic Journal Bearing	1st International Conference on Energy, Material Science and Mechanical EngineeringNIT DELHI EMSME-2020(Oct 30-Nov 1st 2020) Lecture Notes in Mechanical Engineering SCOPUS INDEXED	2020	1st International Conference on Energy, Material Science and Mechanical EngineeringNIT DELHI EMSME-2020(Oct 30-Nov 1st 2020)	Springer
239	Jeba Shiny-GUSEEC201827166	Lifetime CV risk estimations	Conference Proceedings(Springer)	2020	NOT FOUND	NOT FOUND
240	Manoj Kumar	Performance and Emission Analysis of Microalgae Biofuel – Diesel Blends in Internal Combustion Engine.	IJERT 2020	2020	2278-0181	IJERT
241	Kapgate E.K., Kannan R., Harshvardhan A.V., Singh A., Ahuja N.	Online product recommendation engine	International Conference on Computing, Power and Communication Technologies, GUCON 2020	2020	9, 781, 730,000,000	IEEE
242	Amit Kumar Goel, Tapes Kumar	An Approach for Prediction of Loan Approval using Machine Learning Algorithm	International Conference on Electronics and Sustainable Communication System (ICESCS 2020)	2020	978-1-7281-4108-4	IEEE
243	K S Srikanth-GU1314212406	Solar Energy Harvesting Employing Pyroelectric Effect Combined with Piezoelectric Buzzer	ICRASE2020	2020	No ISBN no.	Scholar World
244	Kuldeep Narwat	Squeeze Film Operation of Thrust Bearing with Shear-Thinning Lubricants	1st International Conference on Energy, Material Science and Mechanical EngineeringNIT DELHI EMSME-2020(Oct 30-Nov 1st 2020) Lecture Notes in Mechanical Engineering SCOPUS INDEXED	2020	1st International Conference on Energy, Material Science and Mechanical EngineeringNIT DELHI EMSME-2020(Oct 30-Nov 1st 2020) Lecture Notes in Mechanical Engineering SCOPUS INDEXED	Springer
245	Shrikant Vidya-GU1314212039	Straightness Accuracy Estimation of Different Cavity Geometries Produced by Micro-electrical Discharge Milling	FLAME-2020	2020	978-981-334-319-1	Springer
246	Kusum Choudhary	sustainable management of water demand in the face of rapid urbanization and depletion groundwater	JTA Multidisciplinary International Conference 2020	2020	Studies in Indian Environment(ISSN No. 2394-3114)	Springer
247	Kaushalendra Dubey-GU1314212400	Thermo-statistical study of sustainable refrigeration system for stack flow heat recovery of combined gas turbine-steam turbine power generation	MATERIALS TODAY, PROCEEDA, ELSEVIER	2020	MATERIALS TODAY, ELSEVIER	Elsevier
248	Rajabather K., Abimannan S., Kumar T., Kumari B.	Restoration of Digital Design Using Row and Column Major Parsing a Technique	International Conference on Electronics, Computing and Communication Technologies	2020	978-1-7281-6828-9	IEEE xplore
249	sanjeev kumar prasad	A Study based Review on Blockchain Technology for IoT", in Scopus indexed	International Conference on Emerging Technologies in Data mining and Information Security (IEMIS2020)	2020	978-981-15-9773-2	Springer
250	sanjeev kumar prasad	IOT Based Advanced Smart Patient Monitoring System	International Conference on Emerging Technologies in Data mining and Information Security (IEMIS2020)	2020	978-981-15-9773-2	Springer
251	Dr J.N.Singh	A Comprehensive Effectual Load Balancing Method in Cloud Computing	International Conference on Innovations in Cyber Physical Systems.	2020	not published	springer
252	Dr J.N.Singh	BrainTumour Detection & Segmented Classification of CT-Scan and MRI Image	International Conference on Innovations in Cyber Physical Systems.	2020	ISBN 978-981-15-5223-6	CRC Press Taylor and francis group
253	Avneesh	IMPROVING HEALTH WITH THE HEALTH OF BLOCKCHAIN	International conference on Innovative Advacement in Engineering and Technology(IAET2020)	2020	3,553,199	Jaipur national university jaipur
254	Avneesh	The use of AI in decision support system for disease diagnosis:A study	International conference on Innovative Advacement in Engineering and Technology(IAET2020)	2020	3,553,199	Jaipur national university jaipur
255	Dr. Dileep Kumar Yadav	Comprehensive Study of Various Techniques for Object Detection and Tracking in Video	International Conference on Innovative Advancement in Engineering and Technology	2020	1556-5068	Elsevier
256	vivek sen saxena	The Use of AI in Decision Support System for Disease Diagnosis: A Study	International Conference on Innovative Advancement in Engineering and Technology (IAET-2020)	2020	1556-5068	Others
257	Prashant Johri	A Comprehensive study on the Enhance Crop Management using IOT & Data analytics For Agro Technological Transfer	International Conference on Innovative Advancements in Engineering and Technology, Jaipur National University	2020	Not Available	SSRN
258	S.Prakash	A Fight against COVID-19: major IT trends	International Conference on Innovative Computing & Communications (ICICC) 2020	2020	1556-5068	SSRN
259	Kohe M., Paturkar R., Sahu U., Pillai S., Titmarmare A.	Analytic for Temperature and Humidity-Cloud based Forecasting and Dashboard	International Conference on Intelligent Computing and Control Systems, ICICCS 2020	2020	978-1-7281-4876-2	IEEE xplore
260	Satheesh Abimannan., Chang Y.-S., Lin C.-Y.	Air Pollution Forecasting Using LSTM-Multivariate Regression Model	International Conference on Internet of Vehicles	2020	3,029,743	Springer
261	Dr J.N.Singh	Object Identification and Tracking using YOLO Model: A CNN Based Approach	International Conference on Machine Learning and Information Processing ICMILIP 2020	2020	978-981-33-4859-2	IEEE
262	karthick Rajan	privacy and security maintenance through physical layer approaches in IOT framework	International Conference on mathematical science	2020	Not Available	Not Available
263	CHARUL DEWAN	Authentication Protocol Security Verification using AVISPA TOOL	International Conference on Mathematical Science (ICMS-2020), Sathyabhama University, Chennai.	2020	Not Available	Not Available
264	G Nagarajan	Security on Virtualized Cloud Data Storage using Parallel Chunk Encryption with Forward Encipher	International Conference on Mathematical Sciences (ICMS-2020)	2020	978-1-63190-286-4	IEEE
265	Rupauliha K., Goyal A., Saini A., Shukla A., Swaminathan S.	Multimodal Emotion Recognition in Polish (Student Consortium)	International Conference on Multimedia Big Data, BigMM 2020	2020	978-1-7281-9325-0	IEEE xplore
266	Dileep Yadav	Role of AI/ML for Vehicle Detection and Tracking in Highways and Transportation System	International Conference on Networks and Cryptology (NetCrypt), JNU, New Delhi, Dec-4, 6, 2020	2020	NA	NA
267	R. Indrakumari	COVID - 19 Outbreak Prediction using Machine Learning	International Conference on Rebuilding BHARAT with Artificial Intelligence Interventions after COVID-19 Pandemic : Opportunity and Challenges	2020	2456-8910	Gautam Buddha University
268	R. Indrakumari	Heart Disease Prediction Using a Novel Machine Learning Algorithm	International Conference on Rebuilding BHARAT with Artificial Intelligence Interventions after COVID-19 Pandemic : Opportunity and Challenges	2020	2456-8910	Gautam Buddha University
269	R. Indrakumari	Internet of Things: A key technology to tackle the outbreak of Covid-19	International Conference on Rebuilding BHARAT with Artificial Intelligence Interventions after COVID-19 Pandemic : Opportunity and Challenges	2020	2456-8910	Gautam Buddha University
270	P Sasikumar	Assessment and Analysis of Action Degeneracy due to Blackhole attack in Wireless Sensor Networks	International Conference on Recent Trends in Computing	2020	9789813345010, 9813345012	
271	Sanjay Kumar	Brain Tumor Detection & Segmented Classification Of Ct-Scan And MRI Image	INTERNATIONAL CONFERENCE ON SMART MACHINE INTELLIGENCE AND REAL-TIME COMPUTING (SMART COM 2020)	2020	ISBN 978-1-5386-4119-4	IEEE
272	Joshi K., Goel A.K., Kumar T.	Online career counsellor system based on artificial intelligence: An approach	International Conference on Smart Structures and Systems, ICSSS 2020	2020	978-1-7281-7223-1	IEEE
273	Kavita Saini	Cloud Computing Tools: Inside Views and Analysis	International Conference on Smart Sustainable Intelligent Computing and Applications under ICTETM2020	2020	978-3-319-10529-1	ELSEVIER
274	Dr. Kavita	Cloud Computing Tools: Inside Views and Analysis (c)	International Conference on Smart Sustainable Intelligent Computing and Applications under ICTETM2020	2020	1877-0509	ELSEVIER
275	Indrakumari R	Heart Disease Prediction Using Exploratory Data analysis	International Conference on Smart Sustainable Intelligent Computing and Applications under ICTETM2020	2020	1877-0509	Elsevier
276	Meraj M., Singh S.P., Johri P., Quasim M.T.	An investigation on infectious disease patterns using Internet of Things (IoT)	International Conference on Smart Technologies in Computing, Electrical and Electronics, ICSTCEE 2020	2020	9, 781, 730,000,000	IEEE xplore
277	Goel A.K., Batra K.	A Deep Learning Classification Approach for Short Messages Sentiment Analysis	International Conference on System, Computation, Automation and Networking, ICSAN 2020	2020	978-1-7281-6202-7	IEEE
278	Dr Shrdha Sagar	Comparing Different Audio Compression Techniques	InternationalConference on Advance Computing and Innovative Technologies in Engineering	2020	978-1-7281-7742-7	IEEE
279	Sahi Y., Sharma S., Chandan S.	Design of Piezoresistive Sensor using FEA in ANSYS	IOP Conference Series: Materials Science and Engineering	2020	17,578,981	Springer
280	Dileep Kumar Yadav	Internet of Things Information Analysis Using Fusion Based Learning with Deep Neural Network	Journal of Physics: Conference Series, CONSILIO-2020, IOP Publishing	2020	1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1714/1/012021
281	Dileep Kumar Yadav	Hybrid Learning Model for Metal Artifact Reduction	Journal of Physics: Conference Series, CONSILIO-2020, IOP Publishing	2020	1742-6596	IOP Publishing
282	Nitin Mishra	Research Problems in Recommender Systems	Journal of Physics: Conference Series,2020	2020	1717 012002	IOP
283	Sayal R., Jayanthi S., Suresh Kumar N.	Investigation on Aggregated Weighted Ensemble Framework for Data Stream Classification	Lecture Notes in Networks and Systems	2020	2367-3370	Springer

		Mohammed Mohsin Hussain, Milind Sahay, Rahul Singh, Ajay Kaushik, S. Indu (2020) Loka: A lightweight LWE method with Rogue Bits for Quantum Security in IoT Devices, 4th International Conference for ICT and Intelligent Systems	2020	2190-3026	Springer
284	Ajay Kaushik	Mohammed Mohsin Hussain, Milind Sahay, Rahul Singh, Ajay Kaushik, S. Indu (2020) Loka: A lightweight LWE method with Rogue Bits for Quantum Security in IoT Devices, 4th International Conference for ICT and Intelligent Systems	2020		Springer
285	Singh M., Tyagi K.D., Singh A., Singh K.K.	Detection of changes in Landsat Images using Hybrid PSO-FCM	2020	18,770,509	Science Direct
286	Sharma Y., Balamurugan B.	Preserving the Privacy of Electronic Health Records using Blockchain	2020	18,770,509	Science Direct
287	Kumar, A., Sahi, Y., Chandan, S., Suresh, P.	Modal Analysis of Helical Gear Train using Ansys	2020	978-1-7281-6644-5	IEEE
288	Alka Agnihotri-GUGSOB201927493	Comparative Study of Team Characteristics under Shared Leadership in Large and Small companies in IT Industry in India	2020	ISBN-978-1-7281-7016-9	IEEE Xplore
289	Agrawal V., Singh J.N., Negi A., Kumar S.	Comparison-Based Analysis of Travel Time Using Support Vector Regression	2020	978-981-15-2647-3	Springer
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291	Rupa P., Singh S.P., Arvind S., Johri P.	A Comprehensive Survey on Applications of Wireless Sensor Networks and Approaches to Control Congestion	2020	978-981-15-1420-3	Springer
292	Sharma N., Sharma R., Sharma K.	Gray world based fuzzy c-means satellite image segmentation	2020	978-981-15-1420-3	Springer
293	Swetha G., Arvind S., Singh S.P., Johri P.	Word Clustering on Small Corporuses	2020	978-981-15-1420-3	Springer
294	G Nagarajan	Securing File Storage on Cloud Using Tri-Symmetric Cryptography	2020	978-1-63190-286-4	Eudl
295	Ashutosh Upadhyay	Artificial Intelligence based Comparative Study of Mortality Prediction	2020	ISBN978-1-7281-4889-2	IEEE xplore
296	SHRIKANT PATEL	MONGODB VS MYSQL: A Comparative Study of MongoDB and MySQL Based on Their Performance	2020	978-981-15-7527-3	Springer
297	N.Gayathri, S. Rakesh kumar	Detection and isolation of black hole attack in mobile ad hoc networks-a review.	2020	114190N	SPIE
298	Krishna Kant Tiwari	Encryption Recognition System Using Image Processing	2020	ISSN 2348 – 8387	SSRG
299	Aneesah Kumar	Improving Healthcare with the Help of Blockchain	2020	3,555,642	JNU
300	SHRI KANT	MongoDB Versus MySQL: A Comparative Study of Two Python Login Systems Based on Data Fetching Time	2020	978-981-15-7527-3	Springer Nature Singapore Pte Ltd. 2021
301	Ms.Vinny sharma	Fingerprint Reconstruction from Minutiae	2020	not released by NCRB, Govt of India yet	NCRB, BP&RD, Govt. of India
302	Ms.Vinny sharma	Micrographia in Parkinson's Disease	2020	not released yet by the organizing institute yet, abstract book is available but without ISSN number	shri vishwan institute of forensic science.shri vishwan vidyapeeth vishwavidhyala indore,MP
303	Manoj Kumar	A secure data transmission protocol for cloud-assisted edge-Internet of Things environment	2020	2161-2915	Wiley
304	Dr.Shridha Sagar	Air Quality Prediction using Machine Learning Algorithms –A Review	2020	10.1109/ICACCCNS1052.2020.9362912	IEEE
305	Prabhat Chandra Gupta	Credit card Fraud Detection	2020	2582-3930	USREM
306	Dr. Aftab Alam	Artificial Intelligence (AI): The Beyond Limits Difference	2020	978-9389808186	Krishna Institute of Engineering and Technology
307	Leena Rani, Sushant Sekhar, Lalit goyal	Effect of Thermal Shock on Three Phase LAG Orthotropic Thermoplastic Materials	2020	No ISSN no	Jaipur Engineering College and Research Center
308	Angelin Blessy	Intelligent Communication Technologies and Virtual Mobile Networks (ICIV), International Conference	2020	10.1109/ICIV50876.2021.9388444	IEEE
309	Dr.A.Suresh Kumar	Springer Nature, Part of Algorithms for Intelligent Systems book series. DOI: https://link.springer.com/chapter/10.1007/978-98115-6707-0_58	2020	0_58#text=As%20too%20is%20to%20be.data%20	Springer
310	Dr R K Sharma	Factors of Internationalization of service in banking Sector in India	2019	ISBN- 9789388912006	Bloomsbury Prime
311	Dr R K Sharma	Factors of Internationalization of service in banking Sector in India: Comparison between Nationalized Private and Foreign Banks in India	2019	2249-8044	BLOOMSBURY
312	Dr. Md Chand Rashid	Consumer perception about online grocery shopping	2019	978-938935153-8	BLOOMSBURY
313	Mohapatra B., Sain K.	Protecting Multicast Sessions Against Single Link Failure in Survivable WDM Mesh Networks	2019	978-981-13-2254-9	Springer
314	Dr. BAIBASWATA MOHAPATRA	Design And Comparison of Multi-slot Microstrip Patch Antenna	2019		18,796,318 IEEE
315	Dr. BAIBASWATA MOHAPATRA	Low Profile Cylindrical Dielectric Resonator Antenna for Modern Wireless Communication	2019	978-93-5351-211-8	ocem
316	Dr. BAIBASWATA MOHAPATRA	Wideband Cylindrical Dielectric Resonator Antenna for High Speed Communication	2019	978-93-5267-876-1	Elsevier
317	Dr. Gitanjali Mehta	Application of IoT to optimize Data Center operations	2019	Electronic ISBN: 978-1-5386-4491-1 USB ISBN: 978-1-5386-4490-4 Print on Demand(PoD) ISBN: 978-1-5386-4492-8	IEEE
318	Dr. Gitanjali Mehta	Design of Photovoltaic and Fuel Cells based Distributed Generation System: Entire system survey	2019	Electronic ISBN: 978-1-5386-4491-1 USB ISBN: 978-1-5386-4490-4 Print on Demand(PoD) ISBN: 978-1-5386-4492-8	IEEE
319	Dr. Gitanjali Mehta	Analysis of Energy Aware Routing Techniques in Wireless Sensor Networks	2019	Electronic ISBN: 978-1-5386-6625-8 Print on Demand(PoD) ISBN: 978-1-5386-6624-1	IEEE
320	Dr. Gitanjali Mehta	Impact of Renewable Distributed Generators in Competitive Electricity Markets Considering Economic Factors	2019	Electronic ISBN: 978-1-5386-9315-2 USB ISBN: 978-1-5386-9316-9 Print on Demand(PoD) ISBN: 978-1-5386-9317-9	IEEE
321	Dr. Rohit Tripathi	Design of Eyewriter for ALS Patients throughEyecan	2019		18,796,421 IEEE
322	Dr. Shagufa Khan	Efficient Matrix Wiener Filter Implementation Improves Power Quality in Distribution System	2019	2687-7767	IEEE
323	Ms. Indu	Research trends in Security, Architecture, services and Applications of Internet of vehicles (IOV)	2019		18,548,631 IEEE
324	Dr. Basetty Mallikarjuna	Cloud Storage for Data Sharing Infrastructure as a Service (IaaS) in Cloud environment	2019		3,169,035 SSRN
325	Basetty Mallikarjuna	Green Computing: Efficient energy load balancing in Cloud computing. IADS International Conference on Computing, Communications & Data Engineering.	2019	NA	SSRN
326	Dr. Prashant Johri	IoT based Automated Quality Assessment for Fruits and Vegetables using Infrared	2019	978-1-7281-3651-6	IEEE
327	Dr.B.Balamurugan	An intelligent approach for UAV and drone privacy security using blockchain methodology	2019		18,868,887 IEEE xplore
328	Dr. Prashant Johri	Information Gain Model for Efficient Influential Node Identification in Social Networks	2019	978-1-5386-9346-9	IEEE
329	Dr. Prashant Johri	Optimizing Autonomous Vehicles to Prevent On-Road Congestion	2019	978-1-5386-9346-9	IEEE
330	Dr. Prashant Johri	Internet of Things for Smart Healthcare: A Hardware Perspective	2019	978-1-7281-4487-0	IEEE
331	PRASHANT JOHRI	Internet of Things for Smart Healthcare : A Hard ware Perspective	2019	978-1-7281-4487-0	2019 First International Conference of Intelligent Computing and Engineering (ICOICE)
332	Pratyush Kumar Deka,	Adversarial Impact on Anomaly Detection in Cloud Datacenters	2019	978-1-7281-4961-5	IEEE
333	Santar Pal Singh, Pramod Kumar Srivastava	Modeling and Analysis of Antimalware Effect on Wireless Sensor Network	2019	978-1-7281-4961-5	IEEE
334	Sathesh A	Desien a Hybrid Framework for Air Pollution Forecasting*	2019	2577-1655	2019 IEEE International Conference on Systems, Man and Cybernetics (SMC)

335	Sachin Minocha	Feature Subset Selection Based on Whale Optimization Algorithm, Using Sigmoid Function	2nd International Conference on 'Innovations in Computing, Automation and Intelligent Information Systems' (ICAIS-2019)	2019	NA	MVJ College
336	Ravindra Kumar Chahar	A Novel Application for Optimization Utility in Smart Grid using Machine Learning Technique	2nd International Conference on Advanced Computing and Software Engineering (ICACSE), 2019.	2019	3,350,512	Elsevier
337	Rakesh kumar	Face Recognition Of Identical Twins Based On Support Vector Machine Classifier	3rd International conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud)	2019	978-1-7281-4366-8	IEEE
338	Mayuri Kumari & Divya Bajpai Tripathy	Studies on the ranking of potable water in different major cities of India: A review	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora, 2019	2019	2347-3525	Galgotias University
339	Aparna Singh & Divya Bajpai Tripathy	Advance Techniques for Fingerprinting and their Applications in Forensic Sciences	4th National Conference on forensic science and Cyber Threats:Countermeasures,Forensics Agora 2019	2019	2347-3525	Galgotias University
340	Sachin Pal & Divya Bajpai Tripathy	A Review on Fingerprints of Identical Twins	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora, 2019	2019	2347-3525	Galgotias University
341	Mahipal Singh Sankhla, Rajeev Kumar, Lalit Prasad	Lead Toxicity in Yamuna River Water Due to Climatic Change	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora, 2019	2019	2347-3525	Galgotias University
342	Mahipal Singh Sankhla, Rajeev Kumar, Lalit Prasad	Concentration of Nickle Toxicity in Water of Yamuna River, Delhi	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora 2019	2019	2347-3525	Galgotias University
343	Dr.Priyanka chhabra, Shally Sharma, Nikita Verma	SNP: a powerful tool in pharmaceuticals to detect the effect of drug in human	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora 2019	2019	2347-3525	Galgotias University
344	Chandan Kumar, Rakesh N. Tiwari Prabhakar Singh, and Dinesh Kumar	Compact Circularly Polarized Printed Antenna with Defected Ground Plane for Multiband Applications	2nd International Conference on Power Energy, Environment and Intelligent Control (PPEIC)	2019	ISBN: 978-1-7281-1793-5	IEEE
345	Ms. Vinny Sharma	Cyberbullying-An aid in secondary victimization	National Conference On Crime Prevention and Social Responsibility	2019	NA	Department of Studies of Criminology and Forensic Science,
346	Ms. Vinny Sharma, Arkapravo Dev, Aditya Saini, Khushi Sharma, Asmita Biswas	Serial Killers in India – A Social REALITY and A Legal MYTH	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora, 2019	2019	2347-3525	Galgotias University
347	Ms. Vinny Sharma, Dr. AK Jain	Handwriting Analysis - From Qualitative opinion to Quantitative opinion	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora, 2019	2019	2347-3525	Galgotias University
348	Ms. Sneha Yadav, Monika Chauhan,	Cyber crimes & investigating procedure: an Overview	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora, 2019	2019	2347-3525	Galgotias University
349	Dr. Monika Chauhan, Mr. Vishwajeet Roul	Androgenic hair pattern: a new approach for identification of criminals and victims	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora, 2019	2019	2347-3525	Galgotias University
350	Mahipal singh sankhla, Dr. Rajeev Kumar	Status of Chromium Toxicity in Water of Yamuna River, Delhi	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora, 2019	2019	2347-3525	Galgotias University
351	Ms. Sneha Yadav, Mayank, Rachita	Bloodstain Pattern Analysis: A Review	4th National Conference on forensic science and Cyber Threats:Countermeasures,Forensics Agora 2019	2019	2347-3525	Galgotias University
352	Jyoti Singh, Vikas Dubey, Pinki Chakraborty, and Achla Tripathi	Formation and luminescence studies of SrGd1.94Dy0.06O4 host to investigate its suitability for display and dosimetric application	AIP Conference Proceedings	2019	1551-7616	Springer
353	Pinki Chakraborty, Poonam Singh, Jyoti Singh, and Achala Achla Tripathi, S. N. Maiti, Josemon Jacob, Jyoti Singh, and Pinki Chakraborty	Novel layered Zn-Y hydroxide and study of their UV properties by intercalation of organic aliphatic and aromatic UV-absorbent molecules	AIP Conference Proceedings	2019	1551-7616	Springer
354		Biofriendly and green biocomposites based on poly (epsilon-caprolactone): post-yield fracture, crystallization, rheological and micromechanical behaviors	AIP Conference Proceedings	2019	1551-7616	Springer
355	Dharmendra Kumar, Pramod Kumar Sharma	A comparative appraisal of effect of extraction solvent system on phytochemical composition, antioxidant and antibacterial potential of Salvadora persica leaves extract	Lloyd 5th annual conference	2019	NA	LLOYD INSTITUTE OF MANAGEMENT & TECHNOLOGY
356	Tarakeshwari Dineshkumar Bulusu	A Lynch Mob State: The New Identity of Indian Democracy?	International Conference on Contemporary Legal Issues held on 9 March 2019	2019	978-93-879-10652	Infinity Publisher
357	Kajol Bhati	Comparison of Various Dental Age Estimation Methods in Teenagers and Adults: A Review	4th National Conference on Forensic Science & Cyber Threats: Countermeasure, Forensics Agora, 2019	2019	2347-3525	Galgotias University
358	Mahipal Singh Sankhla,Rajeev kumar	Concentration of Nickle Toxicity in Water of Yamuna River, Delhi.	National Conference on "A step towards Sustainable Environment (2019).	2019	NA	Specific Academy of Higher Education and Research University, Udaipur
359	Syed Ahmar Ali Hashmi, Lalit Chandravanshi, Shalvi Upadhyay	Differences between tremors caused due to old age and forgery	International Medico-legal Reporter Journal	2019	2347-3525	Legal Desire
360	Mahipal Singh Sankhla, Rajeev Kumar, Amitabh Biswas	Dynamic Nature of Heavy Metal in Water and their Hazardous Effect on Human	International Conference on Police Science, ICPS (2019).	2019	NA	International journal of Hydrology
361	Syed Ahmar Ali Hashmi, Rajeev Kumar, Lalit Chandravanshi	Forensic Analysis of Forged Writings Characteristic of Urdu script written by Urdu known population and Urdu Unknown population	4th National conference on forensic science & cyber threats countermeasures-Forensics Agora 2019	2019	2347-3525	Galgotias University
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363	Namasudra S.	An improved attribute-based encryption technique towards the data security in cloud computing	Concurrency Computation, Semantics, knowledge, and grids at the age of big data and AI (SKG2016)	2019	15,320,626	John Wiley & Sons
364	Ghosh S., Gupta U.K., Ghosh U., Shetty S.	A Grid based Approach for Handwritten Text Segmentation	Conference Proceedings - IEEE SOUTHEASTCON	2019	978-1-7281-0137-8	IEEE
365	Naresh Kumar	Smooth Coated Outer Optimizer: A New Nature Inspired Optimizer	Emerging trends in Engineering & Technology", SNCTET-2019	2019	ISSN 2277-3878	Springer
366	Anurag Dixit	PRIORITIZING SOFTWARE PROCESS MODELS USING AHP METHODOLOGY	GUCON2019	2019	978-93-5351-098-5	IEEE
367	Umesh Kumar Gupta	Grid based Approach for Handwritten Text Segmentation	https://ieeexplore.ieee.org/document/9020578	2019	978-1-7281-0138-5	IEEE
368	Sugumanan S., Sharma L., Choudhary S.	Optimized PWM Parameters for FTH Using DWDN Network	Proceedings of 2019 International Conference on Computational Intelligence and Knowledge Economy, ICKE 2019	2019	9,781,730,000,000	Elsevier
369	Chandan S., Chauhan A.P.S.	Modeling and fuzzy logic control of photovoltaic-fuel cell-battery hybrid vehicle	AIP Conference Proceedings	2019	0094243X	American Institute of Physics Inc.
370	Shukla M., Gupta T., Tiwari A.	Comparative Analysis of Aperture Antennae and Microstrip Patch Antennae	2019 International Conference on Computing, Power and Communication Technologies, GUCON 2019	2019	9,789,350,000,000	Elsevier
371	Sharma V., Walde P., Siddiqui A.S.	A New Hybrid PSOGSA-TVAC Algorithm for Transmission Line Congestion Management in Deregulated Environment	2019 6th International Conference on Signal Processing and Integrated Networks, SPIN 2019	2019	9,781,730,000,000	Elsevier
372	Khanam R., Khan R., Ranjan R.	Analysis of Finger Vein Feature Extraction and Recognition using da and KNN Methods	Proceedings - 2019 Amity International Conference on Artificial Intelligence, AICAI 2019	2019	9,781,540,000,000	Elsevier
373	Raj M., Chandan S.	Real-time vehicle and pedestrian detection through SSD in Indian Traffic conditions	International Conference on Computing, Power and Communication Technologies	2019	9,781,540,000,000	Institute of Electrical and Electronics Engineers Inc.
374	Chaudhary N., Verma M.K., Jha S.K.	Performance evaluation space-time interest points using branching particle filters	2018 International Conference on Computing, Power and Communication Technologies, GUCON 2018	2019	9,781,540,000,000	Elsevier
375	Bhardwaj L., Khara S.	Research trends in architecture, security, services and applications of Internet of vehicles (IOV)	2018 International Conference on Computing, Power and Communication Technologies, GUCON 2018	2019	9,781,540,000,000	Elsevier
376	Hati M.K., Bhattacharyya T.K.	A New Open Loop Linearization Technique for Power Amplifier Circuit in MMIC for 5G Wireless Backhaul Application	IEEE Region 10 Annual International Conference, Proceedings/TENCON 2019	2019	21,593,442	Elsevier
377	Hati M.K., Bhattacharyya T.K.	A High Power GaN MMIC 36.5 Watt X Band Power Amplifier	IEEE Region 10 Annual International Conference, Proceedings/TENCON	2019	21,593,442	Elsevier
378	Saxena M., Shaw R.N., Verma J.K.	A novel hash-based mutual RFID tag authentication protocol	Advances in Intelligent Systems and Computing	2019	21,945,357	Elsevier
379	A Daniel	PREDICTING ENERGY DEMANDS CONSTRUCTED ON ENSEMBLE CLASSIFIERS	ICICA	2019	978-981-15-5566-4	SPRINGER
380	Khanam R., Haseen Z., Rahman N., Singh J.	Performance analysis of Iris recognition system	Advances in Intelligent Systems and Computing	2019	21,945,357	Elsevier
381	Dr. N.V. Koulik	AUTONOMOUS GREEDY ROUTING IN WIRELESS SENSOR NETWORKS	ICTACT JOURNAL ON COMMUNICATION TECHNOLOGY, MARCH 2019.	2019	2229-6948	IJCT
382	Umesh Kumar Gupta, Soumya Ghosh,	Handwritten Text Segmentation Using Grid Based Approach	IEEE	2019	978-1-7281-0138-5	NA
383	C.Vairavel	FPGA Implementation of Polar Codes for low Complexity Decoder for High Speed Applications	IEEE Conferece 2018	2019	2278-3075	International Journal of Innovative Technology and Exploring Engineering
384	Aditya Raj Singh, Sachin Minocha	Empirical Analysis of Vulnerability Assessment and Penetration Testing	IEEE ICECE conference	2019	NA	NA
385	Sanjay kumar	An Efficient Topology Management algorithm in MANETs	IEEE International Conference on Advances in Computing, Communication Control and Networking -ICACCCN (ICAC3N18)	2019	978-1-5386-4119-4	IEEE
386	A.Daniel	SHORTEST PATH ROUTING ALGORITHM USING ANT COLONY OPTIMIZATION IN MANETS	IEEE International Conference on Communication and Computational Intelligence	2019	ISSN 2394 – 6598	International Journal of Emerging Technology and Innovative Engineering
387	U. Hari Haran	PROLONGING THE NETWORK LIFETIME OF SENSOR DEVICES IN MANET USING BIO-ENLIVENED CLUSTERS ALGORITHM	IEEE International Conference on Communication Control and Computing Technologies	2019	ISSN 2394 – 6598	International Journal of Emerging Technology and Innovative Engineering
388	S. Ponmaniraj, M.Vivek Anand	IDS Based Network Security Architecture with TCP/IP Parameters Using Machine Learning	IEEE INTERNATIONAL CONFERENCE ON COMPUTING, POWER AND COMMUNICATION TECHNOLOGIES 2018	2019	978-1-5386-4491-1	IEEE Explore
389	Umesh Kumar Gupta, Soumya Ghosh,	Grid Based Approach Handwritten Text Segmentation Using	IEEE SouthEastCon	2019	978-1-7281-0138-5	IEEE
390	VARUN TIWARI	An optimum feature selection technique using jaya algorithm for histopathology tissue image classification	In Proc. of International Conference on Advancement in computing and management(ICACM,2019	2019	11222019em002	Springer

391	Verma A., Goyal S., Thakur S.K., Gupta A., Gupta I.	Mortality Prediction using Machine Learning Techniques: Comparative Analysis	International Conference on Advanced Computing, IACC 2019	2019	978-1-7281-4392-7	IEEE xplore
392	Chauhan A., Varghese B.K., Rahman L.M.A., Mohapatra V., Badal T.	WIDER Face Challenge using Multi-Task Cascading Neural Network	International Conference on Advanced Computing, IACC 2019	2019	978-1-7281-4392-7	IEEE xplore
393	s.vijayalakshmi	An Enhanced Seeded Region Growing Based Techniques For Hippocampus Segmentation	International Conference On Advanced Scientific Innovation In Science, Engineering And Technology	2019	978-9-3526-7713-9	EduL
394	s.vijayalakshmi	Comparative Analysis And Proposal Of Deep Learning Based Colorectal Cancer Polyps Classification Technique (c)	International Conference On Advanced Scientific Innovation In Science, Engineering And Technology	2019	978-9-3526-7713-9	EduL
395	Janarthanan.S	Implementations and innovations in the field of IoT (Internet of Things) and image processing in past and future as a survey	International Conference on Advanced Scientific Innovation In Science, Engineering and Technology	2019	978-9-3526-7713-9	EduL
396	s.vijayalakshmi, Vivek Anand M	Image Validation With Virtualization In Blockchain Based Internet Of Things	INTERNATIONAL CONFERENCE ON ADVANCED SCIENTIFIC INNOVATION IN SCIENCE, ENGINEERING AND TECHNOLOGY 2019	2019	1546-1955	EduL
397	P.Durgadevi	Review on Medical Image Processing	International Conference on Advanced Scientific Innovation in Science, Engineering and Technology (ICASSET -2019)	2019	International Conference on Advanced Scientific Innovation in Science, Engineering and Technology (ICASSET -2019)	NA
398	M.Arvindhan	Scheming an Proficient Auto Scaling Technique for Minimizing Response Time in Load Balancing on Amazon AWS Cloud	International Conference on Advances in Engineering Science Management & Technology (ICAESMT) - 2019,	2019	3,390,801	SSN publiaton
399	Chef Vikas Singh	A study on the factors that affect the food choice of millennials of Delhi NCR	International Conference on "Advanced Technologies & Innovations in Tourism & Hospitality Industry" (ATITHI-2019) th on 7 & 8 December, 2019"	2019	978-81-94364-28-3	"Swaranjali Publication Sector 10-B, Vasundhara, Ghaziabad, (U.P.) 201012"
400	Dubey K., Sharma V., Gupta A., Srivastava A., Mishra S., Rajpoot P.	Load Balanced Clustering protocol for lifetime enhancement of WSN	International Conference on Computing Methodologies and Communication, ICCMC 2019	2019	978-1-5386-7808-4	IEEE xplore
401	Shikha Yadav	Antioxidant & Hepatoprotective Effects of Picrorhiza Kurroa Phytosomes in Carbon Tetrachloride Induced Liver Injury in Rhodents	6th International Conference on Pharmacy Practice Clinical Research and Pharmacovigilance Trends-2019 (PPCRPV-2019) published in INTERNATIONAL JOURNAL OF PHARMACEUTICAL TECHNOLOGY, RESEARCH AND MANAGEMENT	2019	2321-2225	Chitkara University
402	Shweta Sharma	Formulation and Evaluation of Polyherbal Gel for Mouth Ulcers	6th International Conference on Pharmacy Practice Clinical Research and Pharmacovigilance Trends-2019 (PPCRPV-2019) published in INTERNATIONAL JOURNAL OF PHARMACEUTICAL TECHNOLOGY, RESEARCH AND MANAGEMENT	2019	2321-2225	Chitkara University
403	K.Muruganandam	Low energy adaptive clustering hierarchy (LEACH) Protocol: Simulation and analysis using MATLAB	2018 International Conference on Computing, Power and Communication Technologies (GUCON)	2019	978-1-5386-4491-1	IEEE Xplore
404	Dr. A Ram Pandey	The Role of Social Media in Journalism	International Seminar on Utility of Physical Education, Fitness, Wellness & health In Present Scenario	2019	978-93-82462-47-7	University of Lucknow
405	Dr. A Ram Pandey	Challenges of Media, Democracy and Development in the Afro-Asian Context	Study of photograph as a political tool for change in the democratic public sphere in India	2019	NA	Galgotias University
406	Monika Bhatti 15GSOB301005	A Study Of Life Stress In Employees To Determine A Balanced Assessment Using Ardell Wellness Stress Test	THINK INDIA JOURNAL ISSN-0971-1260 Vol-22-Issue-14-December-2019/"International Conference on Volatility, Uncertainty, Complexity, and Ambiguity in Business (ICVUCA 2019)"	2019	0971-1260	THINK INDIA
407	Sehgal A., Garg A.	Inconsistent Framework of Online Education: A Comparative analysis	International Conference on Computing, Communication and Networking Technologies, ICCCNT 2019	2019	978-1-7281-3651-6	IEEE
408	Shubro Sahana	A Two layer secure image encryption technique	International Conference on Computing, Communication, and Intelligent Systems (ICCCIS),	2019	978-1-4799-8890-7	IEEE
409	Kulshreshth A., Anand A., Lakangal A.	Neuralink- An Elon Musk Start-up Achieve symbiosis with Artificial Intelligence	International Conference on Computing, Communication, and Intelligent Systems, ICCIS 2019	2019	978-1-7281-4826-7	IEEE xplore
410	Dr. Subhajit Ghosh	Ranking Web Pages Using Cosine Similarity Measure	International Conference on Computing, Power and Communication Technologies (GUCON)	2019	978-93-5351-098-5	IEEE
411	Bansal B., Soni S., Jain N., Mishra V.K.	An analytical time-domain channel characterization of UWB propagation in railway environment	International Conference on Computing, Power and Communication Technologies, GUCON 2018	2019	978-1-5386-4491-1	IEEE
412	Tomar N., Srivastava R., Verma J.K.	Analysing public sentiment on GST implementation in India	International Conference on Computing, Power and Communication Technologies, GUCON 2018	2019	978-1-5386-4491-1	IEEE
413	Tomar N., Srivastava R., Verma J.K.	Mining public opinion on aadhaar card linking in India	International Conference on Computing, Power and Communication Technologies, GUCON 2018	2019	978-1-5386-4491-1	IEEE
414	Dr Kavita	Evolution of Blockchain Technology in Business Applications	International Conference on Future Communication & Computing Technology (ICFCTT)	2019	2349-5162	jetir
415	U. Hari Haran	SMART IRRIGATION MECHANISM FOR SOIL MANAGEMENT USING BBC MICRO: BIT IN INTERNET OF THINGS	International Conference on Information and Communication Technologies, Communications in Computer and Information Science	2019	ISSN 2394 - 6598	International Journal of Emerging Technology and Innovative Engineering
416	Anandhan.K, S.Jerald Nirmal Kumar, D.Damodharan, N.Suresh Kumar	A Review On Spotting And Segmenting The Tumor Using Mammography	International Conference on Innovations in Computer Science & Engineering (ICICSE-2019)	2019	2455-3506.	Innovation journals
417	Srivastava R., Bhatia M.P.S., Tayal V., Verma J.K.	Framework for real-world event detection through online social networking sites	International Conference on Intelligent Communication, Control and Devices	2019	21,945,357	Springer
418	Vikas Singh	Developing MICE Tourism for the Local Communities: Benefits and Challenges	HOST2019: 4th International Conference on Hospitality and Tourism	2019	NA	G D Goenka
419	Gaur D., Aggarwal S.	Selection of software development model using TOPSIS methodology	International Conference on Intelligent Communication, Control and Devices	2019	21,945,357	Springer
420	Gupta S., Tiwari P., Singh K.	Study of various technologies in solar power generation	International Conference on Intelligent Communication, Control and Devices	2019	21,945,357	Springer
421	Suresh K., Rizwan P., Balamurugan B., Rajasekharababu M., Sreeji S.	To identify Visible or Non-visible-Based Vehicular Ad Hoc Networks Using Proposed BBICR Technique	International Conference on Intelligent Communication, Control and Devices	2019	21,945,357	Springer
422	Pandey R., Singh A., Kashyap A., Anand A.	Comparative Study on Realtime Data Processing System	International Conference on Internet of Things: Smart Innovation and Usages, IoT-SIU 2019	2019	978-1-7281-1253-4	IEEE xplore
423	Krishnamoorthy S., Muthukumaran V., Yu J., Balamurugan B.	A secure privacy preserving proxy re-encryption scheme for IoT security using near-ring	International Conference on Pattern Recognition and Artificial Intelligence	2019	978-1-4503-7231-2	Springer
424	Dr.B.Balamurugan	Artificial Intelligence Supervised Swarm UAVs for Reconnaissance	International Conference on Recent Developments in Science, Engineering and Technology	2019	1556-5068	Springer
425	ES Madhan, Uttam Ghosh, Deepak K Tosh, Mandal K, E Murali, Soumya Ghosh	An Improved Communications in Cyber Physical System Architecture, Protocols and Applications	International Conference on Sensing, Communication and Networking (SECON)	2019	978-1-7281-1207-7	Others
426	Bansal B., Mishra V.K., Soni S., Jain N.	Deterministic Millimeter-Wave Channel Modeling Based on Ray-Tracing in Urban Scenario	International Conference on Signal Processing and Communication, ICS 2019	2019	978-1-5386-9436-7	IEEE
427	P.Rajakumar	A SURVEY ON VARIOUS LOAD BALANCING ALGORITHM TO IMPROVE THE TASK SCHEDULING IN CLOUD COMPUTING ENVIRONMENT	International Journal of Advanced Research in Management, Architecture, Technology and Engineering (IJARIMATE)	2019	ISSN 1943-023X	International Journal of King Saud University –Computer and Information Sciences
428	Anvesha Katti	Target coverage in random wireless sensor networks using cover sets	International Journal of Innovative Research in Computer and Communication Engineering	2019	ISSN 1319-1578	
429	Basetty Mallikarjuna	Analytical Study of Internet Routers under Self Similar Network Traffic with voids.	IctInternational Conference Universal Computing, Communication In Data Engineering (CCODE-2018), Sri PadmavatiMahilaViswavidyalayam, 7-8 February2018.	2019	Not Available	SSRN
430	Basetty Mallikarjuna	Enhancement of Railway Reservation System using Internet of Things (IoT).	IctInternational Conference Universal Computing, Communication In Data Engineering (CCODE-2018), Sri PadmavatiMahilaViswavidyalayam, 7-8 February2018.	2019	Not Available	SSRN
431	Kumar V., Ahmad M., Kumar P.	An Identity-Based Authentication Framework for Big Data Security	Lecture Notes in Networks and Systems	2019	2367-3370	Springer
432	Dwivedi R.K., Aggarwal M., Keshari S.K., Kumar A.	Sentiment analysis and feature extraction using rule-based model (RBM)	Lecture Notes in Networks and Systems	2019	2367-3370	Springer
433	Rameshkumar C., Hemilathadhevi A.	Automatic edge detection and growth prediction of pleural effusion using raster scan algorithm	Lecture Notes on Data Engineering and Communications Technologies	2019	2367-4512	Springer
434	Arulprakash A	Information Security in Cloud Computing: A Survey	National Conference on Recent Challenges in Engineering Science and Technology NRCESST - 2019. ISBN: 978-93-5351-170-8	2019	ISBN 978-93-5351-170-8	MG Aricent Educational Foundation
435	Ravinder Ahuja	Mental Stress Detection in University Students using Machine Learning Algorithms	Procedia Computer Science	2019	152 (2019) 349–353	Procedia Computer Science
436	Ravinder Ahuja	The Impact of Features Extraction on the Sentiment Analysis	Procedia Computer Science	2019		Procedia Computer Science
437	Dr Anurag Dixit, Fatah Saeed	Hybrid HSW Based Zero Watermarking For Tampering Detection Of Text Contents	Proceeding of the International Conference on Computer Networks, Big Data and IoT (ICCBi - 2018)	2019	978-3-030-24643-3	Springer Cham Switzerland
438	Dr. Prashant Johri	Performance of Routing Protocols in Different WANET's Terrain Size with Reference of Channel Capacity	Proceedings of ICETIT 2019	2019	978-3-030-30577-2_6	Springer
439	K.S.Srikanth	Microstructural, pyroelectric and energy storage performance of rare earth doped Ba-0.15 R-0.70 Ca-0.15 ZrO.1TiO.9 O-3 (R=Ce, La & Gd) lead-free ceramics	AIP Conference Proceedings	2019	1573-6105	AIP
440	Sweet Chandan	Modelling and fuzzy logic control of photovoltaic fuel cell battery hybrid vehicle	AIP Conference Proceedings	2019	1551-7616	AIP
441	Dr.Santar Pal Singh	Performance Evaluation of improved Localization Algorithm for Wireless Sensor Networks	Proceedings of ICSCIS 2017	2019	978-981-10-8968-8	Springer Nature Singapore

442	VARUN TIWARI	Histopathological Image Classification using Efficient Bag-of-Features and Whale Optimization Algorithm	Proceedings of International Conference on Sustainable Computing in Science, Technology and Management (SUSCOM)	2019	1556-5068	SSRN
443	A.SURESH KUMAR	Numerical investigation of temperature dependent water infiltrated D-shaped dual core photonic crystal fiber (D-DC-PCF) for sensing applications	Results in Physics	2019	2211-3797	Results in Physics
444	NareshKumar	A Study of Epidemic Approach for Worm Propagation in Wireless Sensor Network	RICE Springer 2019 The 4th International Conference on Research in Intelligent and Computing in Engineering	2019	2194-5357	Springer
445	Aditya Raj Singh, Sachin Minocha	A Survey on Cancer Diagnosis using Deep Learning Techniques	SUETCON	2019	NA	NA
446	Ravinder Ahuja	Using Hierarchies in Online Social Networks to Determine Link Prediction	Soft Computing and Signal Processing	2019	978-981-13-3393-4	Soft Computing and Signal Processing
447	Thirunavukkarasu K	Indexing Issues in Spatial Big Data Management	SRN, Hosting by Elsevier SSRN (ISSN: 2278-8727)	2019	ISSN 2278-8727	Elsevier
448	A.Daniel	ENHANCED ANT COLONY OPTIMIZATION ALGORITHM FOR OPTIMIZING LOAD IN CLOUD PLATFORM	The International Conference on Intellectual Research in Engineering, Science and Management (ICRESM-2021)	2019		8,510,047 AVSD Group
449	A.Daniel	TASK SCHEDULING MECHANISM FOR CLOUD COMPUTING USING HYBRID PRACTICE SWARM OPTIMIZATION ALGORITHM (C)	The International Conference on Multidisciplinary Engineering Sciences and Information technology (ICMESIT-2019)	2019	2279-543X	International Journal of Scientific Research and Review
450	G Nagarajan	A Security Risk on Data Storage in Cloud based System –Survey		2019	0975-8364	International Journal on Emerging Technologies
451	Shivendra Nandan	Biofuel Production Technology from bioenergy crop-Algae biofuel	International conference on Advance Research and Innovation (ICARI-2019)	2019	1556-5068	SSRN
452	Shrikant Vidya	CO2 Laser Micromachining of PolymethylMethacrylate (PMMA) : A Review	International Conference on Advanced Production and Industrial Engineering (ICAPE 2019), New Delhi, India, December 2019	2019	No ISBN	DTU
453	Dr. Dileep Kumar Yadav	Detection of Moving Human in Vision based Surveillance under Cluttered Background: An Application for IoT		2019	97,80,43,00,00,000	Taylor and Francis Group
454	Dr Anurag Dixit	Lecture Notes on Data Engineering and Communications Technologies		2019	2367-4512	Springer Cham Switzerland
455	Indrakumari	The growing role of Internet of Things in healthcare wearables		2019		9,780,128,203,668 Elsevier
456	KK Dubey	Scope of Eco-friendly Refrigeration Systems for Industrial Waste Heat Recovery	International conference of Advance Research and Innovation-ICARI-2019	2018	ISBN: 978-93-5346-324-3	ICARI
457	Srikant Vidya	Estimation of Tolerances of Circular, Square and Triangular Geometries Produced by Micro-Electrical Discharge Milling	International Conference on Advanced Production and Industrial Engineering	2018	No ISBN no.	ICAPE, DTU
458	Srikant Vidya	Straightness Accuracy Estimation of Different Cavity Geometries Produced by Micro-Electrical Discharge Milling	International Conference on New Trends in Engineering & Technology	2018	ISBN: 978-1-5386-5629-7	ICNTET, GRT
459	Dr. BABASWATA MOHAPATRA	Performance Analysis of CPW-FED Slotted Path Antenna for Dual-Band Operation	Proc. International Conference on Technology & Trust (ICTT'21)	2018	978-93-8357-527-5	SSDN Publishers and Distributer
460	DR.LOKESH VARSHNEY	Electric Power Generation from Piezoelectric System under Several Configurations	IEEE Conference on Computing, Power and Communication Technologies 2018 (GUCON)	2018	978-1-5386-4491-1	IEEE
461	DR.LOKESH VARSHNEY	Comparison between several mitigation techniques of inrush current in transformer	IEEE Conference on Computing, Power and Communication Technologies 2018 (GUCON)	2018	978-1-5386-4491-2	IEEE
462	Dr. Gitanjali Mehta	Evaluation of Indian Power Sector Reform Strategies and Improvement Direction though DEA	IEEE PES Power and Energy Society General Meeting/General Meeting, 16-20 July 2017, Chicago, Illinois, USA, pp. 1-5.	2018	Electronic ISBN: 978-1-5386-2212-4 USB ISBN: 978-1-5386-2211-7 Print on Demand(PoD) ISBN: 978-1-5386-2213-1	IEEE
463	Dr. Gitanjali Mehta	Performance enhancement of solar PV system under Partial Shaded Condition using PSO	International Conference On Computing, Communication And Networking Technologies ICCNT, 3-5 July 2017, I.I.T. Delhi	2018	Electronic ISBN: 978-1-5090-3038-5 Print on Demand(PoD) ISBN: 978-1-5090-3039-2	IEEE
464	Dr. Gitanjali Mehta	Comparison of Advance Intelligence Algorithms for Maximum Power Point Tracking	4th IEEE Uttar Pradesh Section International Conference on Electrical, Computer and Electronics, UPCON 2017, 26-28 October, GLA Mathura	2018	Electronic ISBN: 978-1-5386-3004-4 CD: 978-1-5386-3003-7 Print on Demand(PoD) ISBN: 978-1-5386-3005-1	IEEE
465	Dr. Gitanjali Mehta	Planning and optimizing the cost of DGs for Stability of Green Field Distribution Network	International Conference On Internet of Things: Smart Innovation and Usages IoT-SIU 2018, 23-24 Feb, 2018, Birla Institute of Applied Sciences, Bhimtal	2018	Electronic ISBN: 978-1-5090-6785-5 Print on Demand(PoD) ISBN: 978-1-5386-3833-0	IEEE
466	Sonika, Dr. Anurag Dixit	New technique for detecting fraudulent transactions using hybrid network consisting of full-counter propagation network and probabilistic network	2016 International Conference on Computing, Communication and Automation (ICCCA)	2018	978-1-5090-1666-2	IEEE
467	Ravinder Ahuja	Twitter based model for emotional state classification	2017 4th International Conference on Signal Processing, Computing and Control (SPCC), solar, India	2018	978-1-5090-5838-9	2017 4th International Conference on Signal Processing, Computing and Control (SPCC), solar, India
468	Ravinder Ahuja	Sentiment classification of movie reviews using dual training and dual prediction	2017 Fourth International Conference on Image Information Processing (ICIIP)	2018	978-1-5090-6734-3	2017 Fourth International Conference on Image Information Processing (ICIIP)
469	Varsha Sisaudia	ECG Classification using Kernel Extreme Learning Machine	2018 2nd IEEE International Conference on Power Electronics, Intelligent Control and Energy Systems (ICPEICES)	2018	978-1-5386-6625-8	IEEE
470	Varsha Sisaudia	Efficient Feature Extraction using DWT-DCT for Robust Face Recognition under varying Illuminations	2018 2nd IEEE International Conference on Power Electronics, Intelligent Control and Energy Systems (ICPEICES)	2018	978-1-5386-6625-8	IEEE
471	Dr. Prashant Johri	Comparison Study on Various Face Detection Techniques	2018 4th International Conference on Computing Communication and Automation	2018	978-1-5386-6947-1	IEEE
472	Dr. Prashant Johri	MEapp: An Effective Application for Mobile based Student Centered Learning System	2018 4th International Conference on Computing Communication and Automation	2018	978-1-5386-6947-1	IEEE
473	D Rajesh Kumar	A Review on Possibilities of Hearing Loss and Implantable Hearing Devices for Teenagers	2018 4th International Conference on Computing Communication and Automation (ICCCA)	2018	978-1-5386-6947-1	IEEE
474	Santar Pal Singh	SSSFS: A Stackable Survivable Storage File System	2018 4th International Conference on Computing Communication and Automation (ICCCA), Dec. 2018, Greater Noida.	2018	978-1-5386-6947-1	IEEE Xplorer (IEEE-Publisher)
475	AJAY SHANKER SINGH, Thirunavukkarasu K.	Prediction of liver disease using classification Algorithms	2018 4th International Conference on Computing Communication and Automation, ICCCA 2018	2018	978-1-5386-6947-1	IEEE
476	Dr. Prashant Johri	Understanding Relation between Public Sentiments and Government Policy Reforms	2018 7th International Conference on Reliability, Infocom Technologies and Optimization (ICRITO) (Trends and Future Directions), August 29-31, 2018, AIIT, Amity University Uttar Pradesh, Noida, India	2018	978-1-5386-4692-2	IEEE
477	Dr. Basetty Mallikarjuna	Mobile Health care Application Development on Android Operating System in Cloud computing	2018 IADS International Conference on Computing, Communications & Data Engineering (CCODE)	2018		3,169,035 SSRN-Elsevier
478	Dr. Basetty Mallikarjuna	The Role of Emerging Technologies in IOT	2018 IADS International Conference on Computing, Communications & Data Engineering (CCODE)	2018		3,169,035 SSRN
479	Dr. Subhajit Ghosh	A Review on Different Ranking Algorithms	2018 International Conference on Advances in Computing, Communication Control and Networking (ICACCCN)	2018	978-1-5386-4119-4	IEEE
480	Sanjay Kumar; Ashish Negi; J. N Singh; Amit Gaurav	Brain Tumor Segmentation using MRI Images via Fully Convolution Neural Networks	2018 International Conference on Advances in Computing, Communication Control and Networking (ICACCCN)	2018	978-1-5386-4120-0	IEEE
481	ANURAG DIXIT	Comparison of Traditional Testing and Cloud Testing	2018 International Conference on Advances in Computing, Communication Control and Networking (ICACCCN)	2018	978-1-5386-4119-4	IEEE
482	Dr. Prashant Johri	A Review: Eye Tracking Interface with Embedded System & IOT	2018 International Conference on Computing, Power and Communication Technologies (GUCON)	2018	978-1-5386-4491-1	IEEE
483	Tarun Agrawal; Mohamaad Abdul Qadeer	Tracing Path with Arduino Uno using GPS and GPRS/GSM	2018 International Conference on Computing, Power and Communication Technologies (GUCON)	2018	978-1-5386-4492-8	IEEE
484	Dr. Prashant Johri	IoT based Smart Home Surveillance and Automation	2018 International Conference on Computing, Power and Communication Technologies (GUCON) Galgotias University, Greater Noida, UP, India. Sep 28-29, 2018	2018	978-1-5386-4491-1	IEEE
485	Anurag Singh, Dr. Jeevanandam J	Cognitive science based inclusive border management system	2018 Majan International Conference (MIC)	2018	978-1-5386-3761-6	IEEE
486	Prashant Johri, Avneesh Kumar, Lalit Sharma	Data Analytics: Various Applications, Tools and Technology	3rd International Conference on Innovative Advancements in engineering and technology (IAET-2018)	2018		3,548,464 INROADS
487	Rajesh Kumar D	Big data Applications on Health Care	4th International Conference on Computing Communication and Automation (ICCCA)	2018	978-1-5386-6947-1	IEEE
488	Lalit Prasad	Purification of Crude Glycerol Produced during the Formulation of Ethyl Ester and utilization for catalyst production	10th International conference on strategies for Promoting Inclusive Development (IC-SPID-2018)	2018	ISBN-9789385304682	Bhmraro Ambekar College, University of Delhi
489	Dr. Rajeev Kumar, Mahipal Singh Sankhla	Distribution of Lead in Water & Sediments of Waste Dump Sites in Ayad River at Udaipur, Rajasthan	International conference on Chemical Sciences in New Era	2018	NA	Paher University, Udaipur and Indian Chemical Society, Kolkata
490	Dr. Rajeev Kumar, Mahipal Singh Sankhla, Ramesh Kumar Pandey	The Devils Breath: Scopolamine Drug and its Effect Human Health	International Conference on Medico-Legal Issues & Use Forensic in Criminal Justices System	2018	NA	Legal Desire Media & Publication.
491	Dr. Rajeev Kumar, Mahipal Singh Sankhla, Ramesh Kumar Pandey	Treatment of Nitrate Contaminated Waste Water using Green Filter	Forensis Agora-2018	2018	NA	Galgotias University
492	D Rajesh kumar	Survey on Disaster Management using VANET	4th International Conference on Computing Communication and Automation (ICCCA)	2018	978-1-5386-6947-1	IEEE
493	Ravindra Kumar Chahar	Comparison of a novel method based on taguchi's loss function with NSGA II algorithm for a solution of economic dispatch of an all-thermal power system	4th International Conference on Computing Communication and Automation (ICCCA) 2018	2018	978-1-5386-6947-1	IEEE

494	Vikas Shrivastava	Identifying factors causing progressive myopia and finding out most appropriate clinical method to control it	Optometry Conference "OPTOCOM INSIGHT-2018" scheduled on 22 December 2018	2018	NA	OPTOCOM
495	Annamalai S., Kumaresan M., Venkatesan G.K.D.P.	A low profile higher band IoT antenna for security applications	AIP Conference Proceedings 2039, 020048 (2018)	2018	0094243X	AIP
496	S. Rakesh kumar, N. Gayathri	Identification of the Risk Factors of Type II Diabetic Data Based Support Vector Machine Classifiers upon Varied Kernel Functions	Computational Vision and Bio Inspired Computing	2018	978-3-319-71766-1	Springer
497	S. Rakesh kumar, N. Gayathri	Identification of the Risk Factors of Type II Diabetic Data Based Support Vector Machine Classifiers upon Varied Kernel Functions	Computational Vision and Bio Inspired Computing	2018	978-3-319-71766-1	Springer
498	A Suresh Kumar	A survey on Separation of Blood Vessels for detecting Retinal Vascular Disorders	Conference on Emerging Devices and Smart Systems (ICEDSS)	2018	978-1-5386-3479-0	IEEE
499	Satyajee Srivastava	Novel Method for Predicting Academic Performance of Students by Using Modified Particle Swarm Optimization (PSO)."	CSI-2015 50th Golden Jubilee Annual Convention on "Digital Life", 02nd – 05th December, 2015, New Delhi	2018	978-981-10-6746-4	Springer
500	Dr.T.Ganesh kumar	Adaptive Switching De-Noising Filter Cascaded with Cuckoo Search Algorithm to Minimize the Mean Error-Medical Image Application	First International Conference on Computer Vision, Networks and Informatics (ICCVI 2018)	2018	2347-2693	
501	Ravinder Ahuja	Predicting the probability of student's degree completion by using different data mining techniques	Fourth International Conference on Image Information Processing (ICIIP), Shimla	2018	978-1-5090-6734-3	
502	SUFIANADEEM CHSHTI	A Comprehensive Investigation of Quality of AQP-based Small-Scale Projects using Aspect-Oriented Software Quality (AOSQ) Model	ICACCCN2018	2018	IEEE Xplore Conference	IEEE
503	Dr.J.N.singh	Brain Tumor Segmentation and Classification Using MRI Images via Fully Convolution Neural Networks	ICACCCN-2018	2018	978-1-5386-4119-4	IEEE
504	Dr.J.N.singh	A deep learning for brain tumor mri images semantic segmentation using fcn	ICCCA-2018	2018	2642-7354	IEEE
505	Dr.J.N.singh	Comparative study of rate of convergence & complex dynamics of trigonometric functions using Jungck Ishikawa iteration scheme	ICCCA-2018	2018	2642-7354	IEEE
506	ANUPAM LAKHANPAL	A complete survey-Load Balancing Algorithms in Cloud	ICIETS	2018	9,781,538,673,218	IEEE
507	Paul S., Verma J.K., Datta A., Shaw R.N., Saikia A.	Deep learning and its importance for early signature of neuronal disorders	2018 4th International Conference on Computing Communication and Automation, ICCCA 2018	2018	9,781,540,000,000	Elsevier
508	Anurag Singh	Enhanced Teaching learning process:An open source approach	ICTIEAP2018	2018		UGC
509	ANURAG DIXIT	Cloud Testing: Proposed Framework with Its Scope, Importance, Methodologies, Challenges	ieee	2018	9,781,540,000,000	IEEE
510	Ravindra Kumar Chahar	Comparison of a Novel Method based on Taguchi's Loss Function with NSGA II algorithm for a solution of Economic Dispatch of an All-Thermal Power System.	IEEE	2018	978-1-5386-6947-1	IEEE
511	Kumar A., Ansari A.Q., Kanaujia B.K., Kishor J., Kandpal P.	Design of CPW-Fed triple-band two-port MIMO antenna with U-shaped slot isolation structure for high isolation	IEEE MTT-S International Microwave and RF Conference, IMaRC 2018	2018	9,781,540,000,000	Elsevier
512	Radha krishna Rambola	An Effective Synchronization of ERP in Textile Industries	IEEE 3rd International Conference on MOOCs, Innovation and Technology in Education (MITE)	2018	978-1-5386-0965-1	IEEE
513	ANURAG DIXIT	Cloud testing-proposed framework with its scope, importance, methodologies, challenges	IEEE 4th International Conference ICCA-2018	2018	978-1-5386-6947-1	ieee
514	Raj M., Chandan S.	Pedestrian and Vehicle Detection Using Night-Vision Camera through CNN on Indian Roads	International Conference on Advances in Computing, Communication Control and Networking, ICACCCN 2018	2018	9,781,540,000,000	Institute of Electrical and Electronics Engineers Inc.
515	Sangwan V., Sharma A., Kumar M., Singh A.	An improved high payload steganography mechanism using hybrid edge detector	Proceedings - 2nd International Conference on Micro-Electronics and Telecommunication Engineering, ICMTE 2018	2018	9,781,540,000,000	Elsevier
516	Sharma V., Walde P., Saurabh K.	A Levy Flight Based Modified Artificial Wolf Group Technique for Transmission Line Congestion Management in Deregulated Environment	8th International Conference on Cloud Computing, Data Science and Engineering Confluence 2018	2018	978-153861718-2	Institute of Electrical and Electronics Engineers Inc.
517	Koushik S., Das S., Sharma V., Walde P., Maji N.	PV and TEG Hybrid Power Generation for Enhancement of Efficiency	India International Conference on Power Electronics, ICPE	2018	21,603,163	Elsevier
518	Kavita Saini	A Future's Dominant Technology Blockchain: Digital Transformation	IEEE International Conference on Computing, Power and Communication Technologies 2018	2018	978-1-5386-4491-1	IEEE
519	Mittal H., Kumar Y.	Simulation analysis and performance evaluation of four innovative routers for network on chip	2nd IEEE International Conferenceon Wireless Communication,Signal processing and networking	2018	978-150904441-2	Institute of Electrical and Electronics Engineers Inc.
520	Singh R., Kumar A.	Designing and simulation of s-shaped dielectric resonator antenna with air gap	Advances in Intelligent Systems and Computing, WISPNET 2017	2018	21,945,357	Elsevier
521	Samson Saiju, Soumalya Ghosh	EFA -An Efficient Algorithm for Front Allocation in Non-Dominated Sorting	IEEE International Symposium on Signal Processing and Information Technology (SPSIT)	2018	NA	NA
522	Elsen S.R., Dhamodaran K., Aseer J.R.	Multi-objective optimization of end milling process parameter for stir casted alumina reinforced aluminium metal matrix composite using RSM	IOP Conference Series: Materials Science and Engineering	2018	17,578,981	Institute of Physics Publishing
523	Yadav B., Kumar A., Kumar Y.	A Robust Digital Image Watermarking Algorithm Using DWT and SVD	Advances in Intelligent Systems and Computing	2018	21,945,357	Elsevier
524	Lal R.K., Choubey V.K., Dwivedi J.P., Kumar S., Shah S.K.	Residual stress analysis in torsion of elliptical sectioned bar of non-linear work-hardening materials	7th International Conference of Materials Processing and Characterization, March 17-19, 2017	2018	22,147,853	Elsevier
525	Krishna Lal R., Kumar Choubey V., Dwivedi J.P., Yadav A., Singh V.P.	Residual Stress analysis of Equilateral Triangular Sectioned bar of Linear Work- Hardening Materials under Torsional Loading	7th International Conference of Materials Processing and Characterization, March 17-19, 2017	2018	22,147,853	Elsevier
526	Lal R.K., Choubey V.K., Dwivedi J.P., Kumar S.	Study of factors affecting Springback in Sheet Metal Forming and Deep Drawing Process	7th International Conference of Materials Processing and Characterization, March 17-19, 2017	2018	22,147,853	Elsevier
527	Krishna Lal R., Kumar Choubey V., Dwivedi J.P., Srivastava S.K.	Residual Stress analysis of Triangular Sectioned bar of Non-Linear Work-Hardening Materials under Torsional Loading	7th International Conference of Materials Processing and Characterization, March 17-19, 2017	2018	22,147,853	Elsevier
528	Krishna Lal R., Kumar Choubey V., Dwivedi J.P., Sinha S., Gond S.P.	Study and analysis of meshfree methods in elastic-plastic torsion problem	7th International Conference of Materials Processing and Characterization, March 17-19, 2017	2018	22,147,853	Elsevier
529	Ashutosh Upadhyay	Improved Multi-feature computer vision for video surveillance	IEMGRAPH,Kolkata	2018	978-3-319-99316-4	Springer
530	Ravinder Ahuja	Analysis of educational data mining	In Harmony Search and Nature Inspired Optimization Algorithms	2018	0.1007/978-981-13-0761-4_85	In Harmony Search and Nature Inspired Optimization Algorithms
531	Dr Anurag Dixit	Combined markov model and zero watermarking for integrity verification of english text documents	Intelligent Communication, Control and Devices - Proceedings of IOCCD 2018	2018	978-981-13-8618-3	Springer
532	Dr. Abhineet Anand	Optimization of Data Centres for Heat Management	Intelligent Communication, Control and Devices, 2018.	2018	978-981-13-8618-3	Springer
533	Anurag Dixit	Digital watermarking techniques for content integrity on E-learning systems	International Conference on Advanced Scientific Innovation in Science, Engineering and Technology	2018	978-9-3526-7713-9	IEEE
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536	Nalinipriya G., Baluswamy B., Patan R., Kallam S., Tamizharasi G.S., Babu M.R.	To detect and Recognize Object from Videos for Computer Vision by Parallel Approach using Deep Learning	International Conference on Advances in Computing and Communication Engineering, ICACCE 2018	2018	978-1-5386-4485-0	IEEE xplore
537	Dr. Kavita Saini	EZEE For Data Security For Hybrid Cloud Services: A Novel Approach	International Conference on Advances in Computing, Communication Control and Networking	2018	978-1-5386-4119-4	IEEE
538	Shrddha Sagar	Security Provision in VANETs Using Group Based Key Share Algorithm	International Conference on Advances in Computing, Communication Control and Networking (ICACCCN)	2018	978-1-5386-4119-4	IEEE
539	Malik A., Kumar R., Singh S.	A New Image Steganography Technique Based on Pixel Intensity and Similarity in Secret Message	International Conference on Advances in Computing, Communication Control and Networking, ICACCCN 2018	2018	978-1-5386-4119-4	IEEE xplore
540	Ahmad S., Singh P., Sagar A.K.	A Survey on Big Data Analytics	International Conference on Advances in Computing, Communication Control and Networking, ICACCCN 2018	2018	978-1-5386-4119-4	IEEE xplore
541	Varshney R.K., Sagar A.K.	An Improved AODV Protocol to Detect Malicious Node in Ad hoc Network	International Conference on Advances in Computing, Communication Control and Networking, ICACCCN 2018	2018	978-1-5386-4119-4	IEEE xplore
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543	Saha A.K., Kumar A., Tyagi V., Das S.	Big Data and Internet of Things: A Survey	International Conference on Advances in Computing, Communication Control and Networking, ICACCCN 2018	2018	978-1-5386-4119-4	IEEE xplore
544	Gupta B., Kumar A., Dwivedi R.K.	Big Data and Its Applications- A Review	International Conference on Advances in Computing, Communication Control and Networking, ICACCCN 2018	2018	978-1-5386-4119-4	IEEE xplore
545	Kumar P., Sharma V.	Insecurity of a Certificateless Signature Scheme	International Conference on Advances in Computing, Communication Control and Networking, ICACCCN 2018	2018	978-1-5386-4119-4	IEEE xplore
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547	Vij A., Sharma V., Nand P.	Selfish Node Detection using Game Theory in MANET	International Conference on Advances in Computing, Communication Control and Networking, ICACCCN 2018	2018	978-1-5386-4119-4	IEEE xplore
548	Irfan S., Ghosh S.	Analysis challenges of web ranking Algorithms	International Conference on Computing Communication and Automation, ICCCA 2018	2018	978-1-5386-6947-1	IEEE
549	Thirunavukkarasu K., Singh A.S., Rai P., Gupta S.	Classification of IRIS dataset using classification based KNN Algorithm in supervised learning	International Conference on Computing Communication and Automation, ICCCA 2018	2018	978-1-5386-6947-1	IEEE
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555	Shadab Irfan	Analysis and Challenges of Web Ranking Algorithms	International Conference on Computing, Communication and Automation	2018	978-1-5386-6947-1	IEEE
556	Satyajee Srivastava	Prediction of climate variable using multiple linear regression	International Conference on Computing, Communication and Automation (ICCCA), IEEE, 2018	2018	978-1-5090-6471-7	IEEE
557	Dr. A Ram Pandey	हिन्दी भाषा के प्रयोग में तकनीकी बाधा	Relevance of Contemporary Terminologies in Journalism	2018	NA	Commission for Scientific and Technical Terminology, MHRD
558	Dr. A Ram Pandey	Participation and Convergent Journalism	Digital media - Fact, Fiction & Fake' organised by SGT University, Gurugram	2018	NA	SGT University
559	Dr. Gitanjali Mehta	Assessing the performance of Partially Shaded PV array under different radiations	: 2017 8th International Conference on Computing, Communication and Networking Technologies (ICCCNT)	2018	Electronic ISBN: 978-1-5090-3038-5 Print on Demand(PoD) ISBN: 978-1-5090-3039-2	IEEE Xplore
560	Dr. Gitanjali Mehta	Comparison of Advanced Intelligence Algorithms for Maximum Power Point Tracking	2017 4th IEEE Uttar Pradesh Section International Conference on Electrical, Computer and Electronics (UPCON)	2018	Electronic ISBN: 978-1-5386-3004-4 CD: 978-1-5386-3003-7 Print on Demand(PoD) ISBN: 978-1-5386-3005-1	IEEE Xplore
561	Dr. Kavita Saini	A Future's Dominant Technology Blockchain: Digital Transformation	International Conference on Computing, Power and Communication Technologies, 2018	2018	978-1-5386-4491-1	IEEE
562	Alam M., Haidri R.A., Shahid M.	Enhanced load balancing strategy with migration cost on heterogeneous distributed systems	International Conference on Contemporary Computing and Informatics, IC3I 2018	2018	978-1-5386-6894-8	IEEE xplora
563	Dr.T.Ganesh kumar et al	Performance Evaluation of Feature Extraction Approaches For Leaf Disease Classification	International Conference on Emerging Trends and Challenges	2018		
564	Anupam Lakhnani	Complete survey-Load balancing algorithms in cloud	International conference on innovation in Engineering, Technology & Science 2018	2018	1757-899X	IEEE
565	Anupam Lakhnani	Framework for security in cloud	International conference on innovation in Engineering, Technology & Science 2018	2018	1757-899X	IEEE
566	C.Rameshkumar	Synthetic Aperture Radar Images for Unsupervised Change Detection Using NSCT Fusion scheme	International Conference on Innovations in Engineering, Technology and Sciences- (ICIETS)	2018	ISSN 2394-2320	International Journal of Engineering Research in Computer Science and Engineering
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572	Kirti, Agrawal N., Kumar S.	Centralized mechanism for device encapsulation prevention in internet of things	International Conference on Recent Advances in Information Technology (IRAIT)	2018	978-1-5386-3039-6	IEEE xplora
573	Kirti, Agrawal N., Kumar S., Sah D.K.	Prevention of DDoS attack through harmonic homogeneity difference mechanism on traffic flow	International Conference on Recent Advances in Information Technology (IRAIT)	2018	978-1-5386-3039-6	IEEE xplora
574	Vijayalakshmi Subramanian	A Semi-Automated K-Means Clustering Based Hippocampus Segmentation	International Journal of Electrical Electronics & Computer Science Engineering Special Issue - NICET-2018 E-ISSN : 2348-2273 P-ISSN : 2454-1222 February, 2018	2018	E-ISSN 2348-2273 P-ISSN 2454-1222	International Journal of Electrical Electronics & Computer Science Engineering
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576	Samson Saju, Soumalya Ghosh	EFA-An efficient algorithm for front allocation in non-dominated sorting	International Symposium on Signal Processing and Information Technology (ISSPIT)	2018	978-1-5386-7568-7	IEEE
577	S.Deepica	Sqli Injection Attack Prevention Methodology	National Conference on Advances in Information Technology and Computing	2018	2394-2320	SNIST
578	Dr.T.Ganesh kumar	Communication and Handling IOT Based Smart Devices in Cloud	National Conference on Innovations in Computer Technology and its Applications- NICITA'18	2018	ISBN978-93-87102-67-5	
579	Dr.T.Ganesh kumar	Voting Systems With Trust Mechanisms, Vulnerabilities And Defense Schemes	National Conference on Innovations in Computer Technology and its Applications- NICITA'18	2018	ISBN978-93-87102-67-5	
580	Dr K Sampath Kumar	A Study on Digital Image Processing Techniques and Tools in Health Care Medical Science	National Conference on Innovative & Emerging Trends in Engineering and Technology NICIET'18	2018		
581	Mr.M.Vivek Anand,Dr T.poonodi,Dr K.Sampath kumar	Security and Privacy Issues of Bitcoin Wallets-A Survey	National Conference on Innovative and Emerging Trends in Engineering Technology	2018		
582	Anand A., Krishna A., Tiwari R., Sharma R.	Comparative analysis between proprietary software VS. Open-source software VS. free software	PGSC-2018 - 2018 5th International Conference on Parallel, Distributed and Grid Computing	2018		9,781,540,000,000 IEEE xplora
583	Dr. Jeevanandam, Dr Sanjeev Pippal	Hybrid video surveillance systems using P300 based computational cognitive threat signature library	Post proceedings of the 9th Annual International Conference on Biologically Inspired Cognitive Architectures, BICA 2018	2018	978-3-319-99316-4	Elsevier
584	Anurag Singh, Dr Jeevanandam J	P300 Brain Waves Instigated Semi Supervised Video Surveillance for Inclusive Security Systems	Postproceedings of the 9th Annual International Conference on Biologically Inspired Cognitive Architectures, BICA 2018	2018	978-3-319-99316-4	springer
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588	Dr Akansha Singh	Face detection from digital images: A comparative study	The International Conference on Communication and Computing Systems (ICCCS-2016)	2018		9,781,320,000,000 Communication and Computing Systems, CRC Press Inc
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590	Dr.T.Ganesh kumar et al	Smart Gas Poison Prevention Drainage Work	Young Scientist's Conclave	2018		
591	Dr. Kumar Sambhav	Realization of Low frequency Primary Vibration Standards using Laser Interferometry and Optical encoder sensor in frequency range of 0.1 Hz to 20 Hz	1st International Conference on New Frontiers in Engineering, Science & Technology (INFEST-2018), Jan 8-12,2018	2018	No ISBN	SFST
592	J. Ronald Aseer	Isolation of Bahunia Racemosa Nano Fiber using Steam Explosion Method	6th International Conference on Technical Textiles and Nonwovens, 6-8 December, 2018, (ICTN 2018), IIT Delhi, New Delhi, India	2018	No ISBN	IIT Delhi
593	Dr. KK Dubey	Solar Integrated Energy Efficient Systems for Waste Heat Recovery of Power Generation Industry Using Different Eco-Friendly Energy Materials	International Meeting on Advanced Technologies in Energy and Electrical Engineering	2018	No ISBN	HBKU Press
594	S.Karthikeyan	Enhanced Multi Owner Security System in Cloud Environment using Offensive Digital Forensics and Decoy Technology (DFD)		2018	0973-4562	Research India Publications
595	Dr. Harish Kumar	Youth @ Virtual world: A critical study	Media and Youth Engagement: Change, Development, Governance and Participation	2018	nil	Vivekanand Institute of Professional Studies, IP University, New Delhi
596	Dr. Harish Kumar	Naye Shabdo ko Garta Nav Media	Relevance of Contemporary Terminologies in Journalism	2018	nil	Commission of Scientific and Technical Terminologies - MHRD, Gol
597	Pratibha Verma	Influence of Individual and Socio-cultural Factors on Entrepreneurial Intention.	Entrepreneurship Education: Experiments with Curriculum, Pedagogy and Target Groups	2017	978-981-10-3319-3	Springer
598	Dr. Anamika Pandey & Ms. Geetika Puri	Making Sense of Psychological Contracts in the Organizations	The New Digital Age Reshaping Strategies for business organization	2017	ISBN: 9789386256515	Excel India Publishers
599	Dr Manta Gaur	The Psychology of Psychological Contracts: How the antecedents shape the contract	Conference: National Seminar on "Achieving Corporate Excellence in Changing Times"	2017	978-93-86608-67-3	Bharti Publications, New Delhi
600	Dr. Anamika Pandey & Ms. Geetika Puri	Scale Development and Factorial Analysis of Shared Leadership in the context of Indian IT sector (285 - 289)	2017 International Conference on Infocom Technologies and Unmanned Systems (Trends and Future Directions) (ICTUS)	2017	ISBN: 9789386256059	Excel India Publishers
601	Dr. Alka Agnihotri	The Impact of Monsoons on Food Grain Production in India and its Consequences on Inflation and Monetary Policy Decisions: An Empirical Study	Position at Workplace ICTUS 2017	2017	ISBN: 978-1-5386-0515-8 Electronic ISBN: 978-1-5386-0514-1	Publisher: IEEE
602	P Mathiyalagan	Supplier Selection: Key Literature Review	International Conference on New Frontiers of Engineering, Science, Management and Humanities	2017	ISSN: 2394-3386	Academic Science
603	P Mathiyalagan	A Review on Research Aspects and Trends in Micro-Electrical Discharge Machining (Micro-EDM)	International Conference on Innovative Research in Engineering, Science, Management and Humanities	2017	ISSN: 2394-3386	IE, India
604	J Ronald Asser	Effect of fiber content on tensile retention properties of Cellulose Microfiber Reinforced Polymer Composites for Automobile Application	4th International Conference on Mechanical, Materials and Manufacturing (IC4MMM 2017)	2017	ISSN: 1757-8981	IOP Conference Series: Materials Science and Engineering
605	KK Dubey	New Technological Development of Engine Management System for Automobile Sector	International Conference of Advance Research and Innovation	2017	ISBN: 978-93-5279-880-3	ICARI
606	KK Dubey	Experimental Analysis of Isentropic Fluid Based Vapour Compression Refrigeration System using Second Law of Thermodynamics	International Conference of Advance Research and Innovation	2017	ISBN: 978-93-5279-880-3	ICARI

607	KK Dubey	An Overview on Fully Electrified Vehicles-A Technical Review	International Conference on Innovative Research in Engineering, Science, Management and Humanities	2017	ISBN: 978-93-5279-880-3	ICARI	
608	DR.LOKESH VARSHNEY	Enhanced Power Generation from Piezoelectric System under Partial Vibration Condition	IEEE International Women in Engineering (WIE) Conference on Electrical and Computer Engineering (WIECON-ECE 2017)	2017	978-1-5386-2621-4	IEEE	
609	DR.LOKESH VARSHNEY	Comparison of Techniques for Designing and Modeling of High Power Piezoelectric Devices	IEEE Uttar Pradesh Section International Conference on Electrical, Computer and Electronics (UPCON2017)	2017	978-1-5386-3004-4	IEEE	
610	SUFIANADEEM CHISHTI	Aspect Oriented Software Design: An Assessment	ECTC 2019	03-03-17	2017	2277-3878	BEIESP
611	S.vijayalakshmi	A Review and Proposal of an Innovative Approach for Medical Image Segmentation	2017 International Conference on Computing, Communication and Automation (ICCCA)	2017	978-1-5090-6471-7/17	IEEE	
612	Dr. Parma Nand	An optimized routing algorithm for BAN by considering hop-count, residual energy and link quality for route discovery	2017 International Conference on Computing, Communication and Automation (ICCCA)	2017	978-1-5090-6471-7	IEEE	
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615	Dr. Prashant Johri	Audio Steganography using ASCII Code and GA	2017 International Conference on Infocom Technologies and Unmanned Systems	2017	978-1-5386-0514-1	IEEE	
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618	Ms. Vinny Sharma, Jatin Kumar, Neeraj Uniyal	Identification of Author on the Basis of their e-texting History	National Conference of Forensic Science and Criminalistics-Forensis Agora-2017	2017	NA	Galgotias University	
619	Ms. Vinny Sharma, R Meghana Rao, Chitra Gautam	Using Occupational Marks present on fingerprints for Establishing Identity	National Conference of Forensic Science and Criminalistics-Forensis Agora-2017	2017	NA	Galgotias University	
620	Dr. Rajeev Kumar, Mahipal Singh Sankhla	Cigarette Butts DNA: A Investigating Tool for Forensic Science	National Conference on Impact of Pharmaceutical Biotechnology on Future of Medicine	2017	NA	Department of biotechnology, Govt. of India, Geetanjali Institute of Pharmacy, Geetanjali University, Udaipur.	
621	Dr. Rajeev Kumar, Mahipal Singh Sankhla, Mayuri Kumari, Kirti Sharma	A New Source of Nicotine Poisoning: E-Cigarettes and E-Liquid Nicotine	National Conference and Workshop on Trends and Scope of Forensic Science, 2017	2017	NA	Department of Biomedical Science, ANDC, Delhi University	
622	Dr. Rajeev Kumar, Mahipal Singh Sankhla, Mayuri Kumari, Manisha Nandan	Toxic Effect of Industries Waste on Public Health & Environment	National Workshop on Celebrating Earth Day: A step towards Nurturing Nature	2017	NA	GD Goemka University, Gurgaon and National Environmental Science Academy, Delhi	
623	Dr. Chandreyee Saha	Studying the mechanism of ylide mediated cyclopropanation reactions: evidence for a proton transfer step and its effect on stereoselectivity	National Seminar on Recent Developments in Synthesis and Catalysis	2017	NA	Dibrugarh University, Assam	
624	Mahipal Singh Sankhla,Dr. Rajeev Kumar	Accumulation of Heavy Metals in Ayad River at Udaipur, Rajasthan and their Toxic Effects on Human Health	2nd National Conference on Forensic Science and Criminalistics, Forensis Agora, 2017	2017	NA	Galgotias University	
625	Ms. Vinny Sharma, Nidhi Singh, R. B. Bhosale	Identification of Laser Printers and their Printouts	National Conference of Forensic Science and Criminalistics-Forensis Agora-2017	2017	NA	Galgotias University	
626	Ms. Vinny Sharma, Shubhi Agarwal, Amrita Rao, Govind Sharma, Gaurav	Study of frequency of fingerprint patterns in children of gujar population of west Uttar Pradesh	2nd National Conference on Forensic Science and Criminalistics, Forensis Agora, 2017	2017	NA	Galgotias University	
627	Ms. Vinny Sharma, Saket Saurav, Anjali Kumari	Tracers as Invisible Evidence -The Transfer and Persistence Of Flock Fibres During a Car Exchange	2nd National Conference on Forensic Science and Criminalistics, Forensis Agora, 2017	2017	NA	Galgotias University	
628	Ms. Vinny Sharma, Neha, Payel Goyal, Shubhi Trivedi	Examination of Secret Writing using physical and chemical methods	2nd National Conference on Forensic Science and Criminalistics, Forensis Agora, 2017	2017	NA	Galgotias University	
629	Subhalaxmi Pradhan, Gitanjali Pradhan, Lalit Prasad, S.N.Naik	Synthesis of alkoxide based catalyst from biodiesel waste and Utilization for Biodiesel Production	National conference on Emerging trends in applied science 2017	2017	NA	Galgotias University	
630	Ravinder Ahuja	Multi-document Text Summarization Using Sentence Extraction.	Artificial Intelligence and Evolutionary Computations in Engineering Systems	2017	978-981-10-3174-8	Artificial Intelligence and Evolutionary Computations in Engineering Systems	
631	AJAY SHANKER SINGH, Thirunavukkarasu K.	A survey on elasticity improvement in cloud computing	IEEE International Conference on Computing, Communication and Automation, ICCCA 2016	2017	978-1-5090-1666-2	IEEE	
632	AJAY SHANKER SINGH	Building blocks for visualanalytics	IEEE International Conference on Computing, Communication and Automation, ICCCA 2017	2017	978-1-5090-6471-7	IEEE	
633	AJAY SHANKER SINGH	Risk for big data in the cloud	IEEE International Conference on Computing, Communication and Automation, ICCCA 2017	2017	978-1-5090-6471-7	IEEE	
634	AJAY SHANKER SINGH	Scope and challenges of visual analytics: A survey	IEEE International Conference on Computing, Communication and Automation, ICCCA 2017	2017	978-1-5090-6471-7	IEEE	
635	Chauhan R.P.S., Dwivedi R., Asthana R.	A high-speed image fusion method using hardware and software co-simulation	International conference on information and communication technology for intelligent system	2017	21,903,018	Springer	
636	M.Kumaresan	Enabling High Performance Computing in Cloud Computing Environments	IEEE Proceeding of International Conference	2017	978-1-5090-4996-7	IEEE- XPLORE DIGITAL LIBRARY	
637	Shama S., Kumar A., Kumar Y.	Hamming filter design for ecg signal detection and processing using co-simulation	Proceeding - IEEE International Conference on Computing, Communication and Automation, ICCCA 2017	2017	9,781,510,000,000	Elsevier	
638	Dev R., Khanam R.	Review on finger vein feature extraction methods	Proceeding - IEEE International Conference on Computing, Communication and Automation, ICCCA 2017	2017	9,781,510,000,000	Elsevier	
639	Khanam R., Rahman A., Pushpam P.	Review on reversible logic circuits and its application	Proceeding - IEEE International Conference on Computing, Communication and Automation, ICCCA 2017	2017	9,781,510,000,000	Elsevier	
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642	Sanjay kumar	Detection and Monitoring of Wormhole Attack in MANET	International Conference ICTT'17, December 2017 (GNIOT, Greater Noida)	2017		UGC	
643	Chandan S., Chauhan A.P.S.	Geometrical nonlinearity of 14-node brick finite element	AIP Conference Proceedings	2017	0094243X	American Institute of Physics Inc.	
644	Shedbale A.S., Singh I.V., Mishra B.K., Singh S.K.	Numerical Prediction of Indentation Behavior of Metal Matrix Composites Using XFEM	11th International Symposium on Plasticity and Impact Mechanics, IMPLAST 2016	2017	18,777,058	Elsevier Ltd	
645	Dr. Subhajit Ghosh	Optimization of K-means clustering using genetic algorithm	International Conference on Computing and Communication Technologies for Smart Nation (IC3TSN)	2017	978-1-5386-0627-8	IEEE	
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