



PANIMALAR INSTITUTE OF TECHNOLOGY

(Approved by All India Council for Technical Education, New Delhi, and Affiliated to Anna University Chennai) NO.391, BANGALORE TRUNKROAD,

VARADHARAJAPURAM, POONAMALLEE, CHENNAI - 600 123

STAFF CONFERENCE PUBLICATION DETAILS

ACADEMIC YEAR 2017-18

S.NO	NAME OF THE STAFF	TITLE OF THE PAPER	TITLE OF THE PROCEEDINGS OF THE CONFERENCE	ISBN/ISSN NUMBER OF THE PROCEEDING
1	Dr.V.Subedha	A Survey: Data Mining Techniques for Social Media Analysis	Proceedings on International Conference for Phoenixes on Emerging Current Trends in Engineering and Management (PECTEAM2K18)	978-94-6252-492-7
2	Mr.D.Kamalakaran Mr.K.Gopinath Mrs.A.Porselvi Mr.S.Raja	Agent Based Approaches For Intelligent Inter cloud Resource Allocation	International Conference for Phoenixes on Emerging Current Trends in Engineering and Management (PECTEAM2K18)	978-94-6252-492-7
3	Mr.T.A.Mohanaprakash Mr.S.Kaviarasan Mr.K.Sathyamoorthy	Study on Big Data Analytics Structures for Business Novelty through Strategic Advertising	Proceedings on International Conference on Research Development in Engineering Science & Technology, (ICRDEST-2017-18)	NA
4	Mr.T.A.Mohanaprakash	Factor data security mechanism for cloud storage system	Proceedings of First International Conference on Information, Embedded Communication System (ICIECS -2017-18)	NA
5	Mr.T.A.Mohanaprakash	A survey of securing cloud data using data auditing schemes	Proceedings of First International Conference on Information, Embedded Communication System (ICIECS -2017-18)	NA

6	Mrs.M.Therasa Mr.T.A.Mohanaprakash	Design and Implementation of Environmental Monitoring in Smart Cities using IOT with Machine Learning Algorithms	Proceedings of First International Conference on Information, Embedded Communication System (ICIECS -2017-18)	NA
7	Mr.T.A.Mohanaprakash	A Cloud Computing Security Solution based on Fully Homomorphic Encryption	Proceedings on International Conference on Contemporary Engineering and Technology (ICCET-2017-18)	NA
8	Mr.V. Gokula Krishnan Mr.A. Irudaya Paul raj Vinod	Automated Wheel Chair Using Multiple Methods In Android Technology	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
9	Mrs.S. Panimalar	New Gen. Billing System	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
10	Mr.S.Kaviarasan	Big Data Analytics Structures For Business Innovation Through Strategic Advertising	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
11	Dr.T.Kalaichelvi	Intelluctual Mode Of Endeavouring E-Commerce Security Cyber Crimes Through Biometric Face Identification Technique Applying Holistic Approach	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
12	Mrs. Jerrin Simla. A	An IOT-Based Smart Guide Platform In Indoor Museum	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
13	Mr.K.Gopinath	Techniques For Monitoring and Discovering the Children	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618

14	Mr.K.Gopinath	Interactive Voice & IOT Based Route Navigation System For Visually Impaired People Using LIFI	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
15	Mrs.I.Jenitto	Mining Emerging Skills From Social Network Sourced Big Data Set Using K-Means Clustering	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
16	Mrs.I.Jenitto	An Efficient Routing Plan For Keyword Search Using VectorSpace Ranking	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
17	Mrs.M.Vidhya	Cross Layer Interruption Discovery And Avoidance In WSNS	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
18	Mrs.Deepa.J	IOT Based Diet Monitoring Using Electromyography	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
19	Mrs.Panimalar.S	Haptic Technology - A Sense of Touch	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
20	Dr. T. Kalaichelvi Dr.S.Venkata Lakshmi	App Based Crime Deterrent in HomeSecurity Integrated With Eos and Deep Learn Image Processing – TheTheft Defense	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
21	Dr. T. Kalaichelvi Dr. V. Subedha	Biometric Nano-Device For Monitoring and Tracking The Special Children Using A Two Way Communication GPS System	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618

22	Mrs.T.Ani Bernish Dr. S. Hemalatha	A Survey on Different Types of Intrusion Detection in Mobile AdHOC Networks	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
23	Mr.T.A.Mohanaprakash	A Study and Analysis of Green Droid And Dark Silicon's For Mobile Energy Saver	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
24	Dr.T.Kalaichelvi Mr.S.Kaviarasan	Simple Home Automation For Saving Energy And Security Purpose Based On IOT	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
25	Mr.T.A.Mohanaprakash	Database Query Formation from Natural Language Using Semantic Modeling and Automatic Speech Recognition	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
26	Mr.T.A MohanaPrakash Mr.K.Sathyamoorthy	Intelligent DNA Phenotyping Global Recognition and Oblivious Image-Processing Device (iDROID)	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
27	Mr.T.A.Mohanaprakash	Sensor Brain Technology	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
28	Mr.T.A.Mohanaprakash	Brain Controlled Car for Disabled Using Artificial Intelligence	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
29	Mrs.Suja Rajeswari K	Developing Trends in Virtual Reality	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618

30	Mrs.J.Deepa Dr.T.Kalaichelvi	A Smart App For Assisting RF Power Harvesting as a New Form of Renewable Source of Energy	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
31	Mrs. M.Vidhya	Robotic Arm For Detecting The Quality Of Objects Using Internet Of Things (IOT)	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
32	Mrs.M.Santhana Joyce Dr.S.Hemalatha	Dynamic Allocation Of Transport Facilities to Overcome Traffic by Estimating Spatial Density Using Bluetooth	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
33	Mrs D.Lakshmi	Plant Leaf Disease Detection Using Image Processing Techniques	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
34	Mrs.S.M.Poonkuzhali Mrs M.Dhivya	Wearable Sensors And Rehabilitation System For Health Monitoring	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
35	Mrs.S. Raja	A Survey on Securing The Cloud Data With Effective Encryption Key Using AES	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
36	Dr.S. Venkata Lakshmi	Abnormality Detection of Mammogram Using SVM Classifier	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
37	Mrs.A .Porselvi	Supersensitive Sensor For Life Detection Using IOT	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
38	Mrs.M. Therasa	A Smart Watch For Women Security based On IOT Concept 'Watch Me'	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618

39	Mrs. S.Annie Sheryl Mrs.M.Vidhya Ms.I.Jenitto	Blue Eyes Technology and Intelligent Sensors	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
40	Mrs.M.Abirami	Brain Computer Interface Brain Gate 2 System	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
41	Mr.T.A.Mohanaprakash	Multi Cloud With Big Data For Secured Multi Purpose Smart Card Authentication Using RFID	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
42	Mrs.M.Abirami	Mobile Application For Women's Safety Using Android And GPS	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
43	Mr.T.A.Mohanaprakash Mrs.E.Archana	Wireless Power Bank For Mobile Phones By Resonant Technology	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
44	Mrs.K.Hemapriya	A Study And Analysis on Data Security Challenges in Cloud Computing	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
45	Mr.T.A.Mohanaprakash	Smart Voting System Using Android Phone	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
46	Mrs.M. Therasa	Evolution of Smart City Using Fog Computing In Internet of Things: Survey on Data Management and Security	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
47	Mrs.M. Therasa	A Survey on Smart Sleep monitoring System For Health Care Centre	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
48	Mrs.A.Jerrin Simla	Minimization of Battery Consumption In Mobile Processing Using Job Allocation Mechanism	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618

49	Dr.S. Venkata Lakshmi	Malignant Interpretation of Microcalcification Using Double Threshold Segmentation	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
50	Dr.S. Venkata Lakshmi	Comparative Analysis Of DWT-Bat And DWT-SVD Algorithm Using Digital Watermarking	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
51	Mr.S. Hemamalini Mrs.K. Hemapriya	Efficient Video Streaming Service For Mobile Devices	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
52	Mrs.D. Lakshmi Dr.S.Hemalatha	Secure And Effective Examination System Using QR Code	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
53	Dr.S.Hemalatha	Random Number Display In An ATM	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
54	Dr.S.Hemalatha Mrs.D.Lakshmi	Future Trends In Machine Learning For Fully Automated Home Appliances	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
55	Dr.S.Hemalatha	Information Communication Technology For Medicine Remainder to the Patient – Health Care	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
56	Mrs.A.Porselvi	Cloud Computing-Data DE– Duplication	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
57	Ms.N.Surya	Everything About 5G Technologies	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
58	Dr. V. Subedha	Edge Oriented Computing Paradigms:A Architectural Designs and Exploration	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618

59	Mrs. A.Jerrin Simla Mrs.S. Panimalar Mrs. Deepa.J	Detection Of Pedestrian To Control Accidents For Safe Driving	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
60	Mrs.M.Dhivya	Cloud Based Android Application For Banking With Web Portal Development	Proceedings on National Conference on Data Science Intelligent Information Technologies,NCDSIIT'18	978-93-81208618
61	Dr.T.Kalaichelvi	Humanoid Heart Speed Revealing Tender	Proceedings on National Conference on Data Science Intelligent Information Technologies,NCDSIIT'18	NA
62	Mrs.J.Deepa	Survey on Nominal Duplication of User Data Incorporation Anti-Collusion Schemes in a Cloud Group	Proceedings on National Conference on Data Science Intelligent Information Technologies,NCDSIIT'18	NA
63	Dr.S.Venkatalakshmi	Mazing Smartphones for Catastrophe Restoration	Proceedings on National Conference on Data Science Intelligent Information Technologies,NCDSIIT'18	NA
64	Ms.N.Surya	Performance Analysis of KNN Classifier in Recognition of Handwritten Digits	Proceedings on National Conference on Data Science Intelligent Information Technologies,NCDSIIT'18	NA
65	Mr.T.A.Mohanaprakash	Smart Voting System Using Android Phone	Proceedings on National Conference on Data Science Intelligent Information Technologies,NCDSIIT'18	NA
66	Mr.T. A. MohanaPrakash Mr.K. Sathyamoorthy	Run Time Investigation of Android Application	Proceedings on DhaneKula Institute of Engineering & Technology and Institute For Engineering Research and Publication	978-81-937041-6-5
67	Mr.T.A.Mohanaprakash	Security App (SAPP)-The Biometric Wall For Privacy	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
68	Mr.T.A.Mohanaprakash	A Study Of Securing Cloud Data Using Encryption Algorithms	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983

69	Mr.T.A.Mohanaprakash	Criminals Parsing Prediction With Google Map Integration Using COA Algorithm	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
70	Mr.T.A.Mohanaprakash	Secure Data Sharing In Cloud Computing Using Convincing Fake File	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
71	Mr.T.A.Mohanaprakash	Dynamic Authentication By access Control System Using Android Accelerometer Sensor	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
72	Mr.T.A.Mohanaprakash	Mobile Apps Fraud Detection System	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
73	Mr.T.A.Mohanaprakash	Providing Data Security Using Steganography	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
74	Mr.T.A.Mohanaprakash	Mobile Computing Based On Smart Home Monitoring And Controlling	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
75	Mr.T.A.Mohanaprakash	Dental Biometric System For Victim Identification	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
76	Mr.T.A.Mohanaprakash	Blaodv For Prolonging Lifetime For Wireless Sensor Network In Structural Health Monitoring	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
77	Mr.T.A.Mohanaprakash	Smart Guiding System To Cross For Pedestrian Crossing In Real Time For Blind Using Ultrasonic Sensor	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
78	Mr.T.A.Mohanaprakash	Cloud Streaming (Gaming)	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983

79	Mr.T.A.Mohanaprakash	A Smart Watch For Women Security Based On IOT Concept 'HSE Watch'	Proceedings on International Conference On Recent Developments In Engineering – ICRDE'18	2456-1983
80	Mr. D.Kamalakannan Mr.N.Rajesh Mr.S.Raja Ms. M.Swetha	Optimal Data Center Placement And User To Data Center Allocation In Wireless Metropolitan Area Networks	Proceedings 2017-18 International Conference on Informatics Computing in Engineering Systems (ICICES)2017-18	978-1-5386-2591-0
81	Dr.A.Joshi	Waste Management	6th International Conference on Coontemporary Engineering and Technology	NA
82	Dr.A.Joshi	SAVIOR : Blood Donor Management	Proceedings of Third International Conference On Innovative And Emerging Trends In Engineering And Technology - ICIETET' 18	978-93-81208618
83	Dr.R.Josphineleela	Prediction of Diseses based on the Environmental Condition	7th International Conference on Informatics & Computing in Engineering Systems	NA
84	Dr.R.Josphineleela	Body Movement And Heart Beat Monitoring For Coma Patient Using IOT	National conference on Emerging Trends in Data Science and Technology	NA
85	Dr.R.Josphineleela	Artificial Intelligence in Surveillance Camera	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
86	Dr.R.Josphineleela	Vehicle and Licence Management System	Proceedings on Third International Conference on Innovative & Emerging Trends in Engineering and Technology, (ICIETET'18)	978-93-81208618
87	Mrs.G.Dhanalakshmi	Drainage Monitoring System using IOT	National Conference on Futuristic Innovation in Robotics,Control Engineering & Automation	NA

88	Mrs.R.Dharani	Highly Sensitive PIN Accessibility for ATM using Human Body Communication	National Conference on Recent Trends in Power Engineering, Power Electronics and Control Systems (NCRTPPC-2018)	NA
89	Mrs.S.Irin Sherly	Wild Life Intrusion Detection System Using IOT	6th International Conference on Coontemporary Engineering and Technology	NA
90	Mrs.S.Irin Sherly	Vehicle into Vehicle Communication Accident Avoidance and Driver Monitoring	3rd International Conference on Innovative and Emerging Trends in Engineering and Technology	NA
91	Mrs.S.Irin Sherly	Android Mobile Application for Disease Diagnosis System	International Conference on Automation and Computing Technologies	NA
92	Dr.S.Suma Christal Mary	To generate the group based Re-Key Management used for improve the Secure Communication	6th National Conference on Computer Science and Applications	NA
93	Dr.S.Suma Christal Mary	Hybrid Key Aggregation and Trust Based Security System	2nd National Conference on Data Science and Intelligent Information Technology	NA
94	Mrs.P.Sheela Rani	Network Based Rescue Syatem For Disaster	National Conference on Emerging Technologies for Sustainable Engineering & Management	NA
95	Mrs.P.Sheela Rani	Mobile Application for PRAKRITI Analysis based on Image Processing Technology	8th International Conference on Science and Innovative Engineering	NA
96	Mrs.P.Sheela Rani	Multi Camera Multi Target Visual Tracking System	8th International Conference on Science and Innovative Engineering	NA
97	Mrs.P.Sheela Rani	Multipurpose Machine Learning Mobile App using Biometrics	8th International Conference on Science and Innovative Engineering	NA

98	Mrs.P.Sheela Rani	Awareness about Vehicle to vehicle Intersection using Dedicated Short Range Communication	3rd International Conference on Innovative and Emerging Trends in Engineering and Technology	9789381208618
99	Mrs.R.Jeena	Arduino Based Interaction Between Blind,Deaf and Dumb People	International Conference on Recent Advances In Energy -Efficient Computing and Communication-ICRAECC 2018	NA
100	Mrs.M.Rajeshwari	Developing An Assistive Aid For Blind People Using IOT	National conference on Emerging Trends in Data Science and Technology	NA
101	Mrs.D.Murugeswari	Inspecting Pollution Emit From Vehicle And Controlling Speed of Vehicle (IOT)	Proceedings on 7th National Conference-EPSCCON'18 (Embedded System, Signal Processing, Communication System and Control System)	NA
102	Mrs.N.Senthamilarasi	Modern Cultivating method and Monitoring using IoT with Cloud	6th International Conference on Coontemporary Engineering and Technology	NA
103	Mrs.R.V.Jayasree	Smart Intelligent Street Light to Safeguard Human using IOT	National Conference on Emerging Trends in Data Science and Technology	NA
104	Mr.S.Raja Mr.N.Rajesh Mr.D.Kamlakannan Ms.M Swetha	Optimal Data Center Placement and user to Data Center Allocation in Wireless Metropolitan Area Networks	7th International Conference on Informatics & Computing in Engineering Systems	NA
105	Mr.D.Kamlakannan	Agent Based Approaches for Intelligent Inter Cloud Resource Allocation	International Conference for Phonixes on Emerging Current Trends in Engineering and Management	NA
106	Mr. M.Premkumar, Dr.M.P.Chitra	Ultra Wide Band RADAR for Soil Minerals Assessment	Proceedings of 3rd International Conference on Signal Processing, Communications And System Design	978983038565

107	Dr. M.P.Chitra, Mr. M.Premkumar Mr. M.Arun	Engineering Skills Enhancement in Engineering Curriculum via Industry 4.0 Technologies	Proceedings of 47th ISTE Annual National Convention	NA
108	Dr. M.P.Chitra, Mr.M.PremKumar	MIMO Cognitive Radio Capacity in Flat Fading Channel	Proceedings of Third IEEE International Conference on Science Technology Engineering Management	Electronic ISBN: 978- 1-5090-4855-7 Print on Demand(PoD) ISBN: 978-1-5090- 4856-4
109	Dr.S.Ganesh	Smart Groundnut Harvesting Machine	International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing	978-1-5386-4303-4/18
110	Mrs. A Selvarani	Classification Of EEG Signal Using Artificial Neural Networks (ANN)	International Conference on Automation and Computing Technologies	NA
111	Mrs. A Selvarani	Side Lobe Level Reduction Of Linear Arrayantenna Using Generic Algorithm	National Conference on Emerging Trends in Data Science and Technology	NA
112	Mr.J.Navarajan, Mr.R.Krishnaveni	Tracking The Availability Of Medicines In Web Server	National Conference on Emerging Trends in Instrumentation Systems	NA
113	Mr. M.Arun	Internet of Robotic Things	Recent Tends in Electrical, Electronics & Communication Engineering	NA
114	Mr.M.Arun	Technology and its impact on Environment	National Conference on Global Warming, Green Energy And Environmental Pollution	NA
115	Mrs.K.Banumathi	Spin Electronics And its Application in Medical Field	Proceedings of Third International conference on Innovative & Emerging Trends in Engineering and Technology	978-93-81208618
116	Mrs. K.Banumathi	Border Alert And Smart Tracking System With Alarm Using GPS and GSM	Proceedings of Third International conference on Innovative & Emerging Trends in Engineering and Technology – ICIETET'18	978-93-81208618

117	Mrs. M. Jansi Rani	Firmware over the air (FOTA) implementation using M66 open CPU for Reconfigurable IOT Applications	National Conference on Design Automation in Electronics and Communication	NA
118	Mr.J.Navarajan , Mr.L.Ashok Kumar	Wideband Circular Polarization Reconfigurable E- Shape Patch Antenna Using Wi-Fi (802.11 A/C)	International Conference on Electronics and Telecommunication Systems	NA
119	Mrs.R.Suganthi	Monitoring Workers Health in Mining Industry using Li-Fi Communication	National Conference on Emerging Computing Technologies and Applications -NCECTA	NA
120	Mrs.R.Suganthi	Designing of ISP Wide Area Network and Implementing MPLS and MPLS VPN to achieve Latency and Security	International Conference on Recent Development in Engineering -ISRDE'18	NA
121	M. Jansi Rani	Motion Estimated Virtual Gaming for Physical Fitness	International Conference on Recent Development in Engineering –ICRDE'18	978-93-81208618