

ICETE 2019 - CSE TRACK - ACCEPTED - PAPERS DETAILS

S.No	PAPER ID	AUTHORS	PAPER TITLE	NOTIFICATION STATUS
1	2	Mohan A and Komal Kumar N	Conditions of deadlock detection in multithreaded applications using Inheritable Systems	ACCEPT
2	16	V Hyndavi Reddy, N Sai Nikhita and M Trupthi	Detection of inappropriate anonymous comments using NLP and Sentiment Analysis	ACCEPT
3	33	Bollepalli Nagaraju and Dr.P. Ramkumar	Mahaviracharya Encryption Algorithm (MEA) with modified Counter mode and Comparing with AES Algorithm	ACCEPT
4	44	Padmaja S, Sasidhar Bandu and Retd. Prof. Sameen Fatima S	Text Processing of Code Mixed Telugu-English Twitter Data	ACCEPT
5	45	Pramod Kumar and Dr. Sagar	A Proficient and Smart Electricity Billing Management System	ACCEPT
6	47	Ramesh Kagalkar, Sahana Tuppada and Saba Hundekar	Comparative Study of Feedback Session and Task Trail Approach for Recommendation and Prediction of User Search Goals	ACCEPT
7	63	Amit Kumar Tyagi, Meenu Gupta and Shivani Bansal	Building a Character Recognition System for Vehicle's Applications	ACCEPT
8	80	Md Fasihuddin and Syed Mohd Fazal Ul Haque	MACHINE LEARNING TECHNIQUE FOR SMART CITY DEVELOPMENT- FOCUS ON SMART MOBILITY	ACCEPT
9	83	J B V Prasad Raju, Yelma Chethan Reddy and Pradeep Reddy G	Smart Posture Detection and Correction system Using Skeletal Points Extraction	ACCEPT
10	105	Sandhya Rani Medi, Rekha R and Sunitha Kvn	Multicast Symmetric secret key Management Scheme in MANETS	ACCEPT
11	107	Sara Ali	AN ENHANCED VIRTUAL PRIVATE NETWORK AUTHENTICATED AD HOC ON-DEMAND DISTANCE VECTOR ROUTING	ACCEPT
12	115	Hiranmai Tummalapalli, Raviteja Penugonda, Tanay Raavi, Abhinav Dayal, Naga Satish Reddy and Srujan Chekka	Safe Drive – Enabling Smart Do Not Disturb on Mobile and Tracking Driving Behavior	ACCEPT
13	133	Sujanavan Tiruvayipati and Ramadevi Yellasi	Viability of an uncomplicated IoT SaaS Development for Deployment of DIY applications over HTTP with Zero Investment	ACCEPT
14	135	Kumar Saikat Halder, Ashwani Singla and Ranjit Singh	Novel Algorithm on Human Body Fall Detection	ACCEPT
15	138	<u>Harikrishna Bommala and Kiran S</u>	Sensitive Information Security in Network as a Service Model in Cloud-IPSec	ACCEPT
16	146	Rajesh Naidu, Durga Prasad Koppala, Nibhanapudi Akhila and Dr.Abhinav Dayal	Exploratory Data Analysis to Build Applications for Android Developer	ACCEPT
17	157	Narasimha Rao	TIME SERIES DATA MINING IN CLOUD MODEL	ACCEPT
18	158	Rajesh Karvande, Sobhan Kumar L and Maharshi Raman	Multi-Node MIL-STD 1553 Avionics Bus-Monitor development under Linux platform	ACCEPT
19	203	Ashwani Kumar and Sonam Srivastava	Edge Detection And Enhancement Of Color Images Based On Bilateral Filtering Method Using K-Means Clustering Algorithm	ACCEPT

20	215	Prashant Jawade, Dattatray Chaugule, Devashri Patil and Hemendra Shinde	Disease Prediction of Mango crop using Machine Learning and IoT	ACCEPT
21	217	Sai Dinesh Kondeti, Vishal Adada and Sridevi Rangu	A methodology to find artifacts of the hacker in man-in-the-browser attack	ACCEPT
22	223	Sukanya Vuppala and Vishnu Priya Reddy Enugala	Implementation effects of E-Id device in smart campus using IoT	ACCEPT
23	235	Athik Rehman Mohammed, Sai Viswanath Gollanapalli, Sai Babu Kudulla and Anuradha Tadiparthi	Malware Detection in Executable(.exe) files using Machine Learning	ACCEPT
24	261	Geddamm Bharat Raj, R Tamikodi and P Sivaprasad	Implementation of Wireless Sensor Network for Home Appliances Control using IoT	ACCEPT
25	262	S V V Satya Surya Sravan Kumar Mangi, Saddam Hussian Sk and Leelavathy N	An Approach for Sending a Confidential Message to the Restricted Users in Defence Based Organization	ACCEPT
26	278	Jyothsna Sundaragiri and Radhika Kavuri	Load Balancing in Cloud through Multi objective Optimization	ACCEPT
27	310	Nammi Venkata Balamurali, Praveen Mallela, Saivamsi Kayala, Suryateja Karri and Abhinav Dayal	Classifying Difficulty Levels of Programming Questions on HackerRank	ACCEPT
28	316	Nithya Lakshmi N, Satyakishan T, Rajasekharam K and Hanmandlu M	Self-Adaptive Communication of Wireless Sensor Networks	ACCEPT
29	318	Nayani Sateesh, P. Srinivasa Rao and D. Rajya Lakshmi	Educational Data Mining Design Challenges: A Review	ACCEPT
30	319	Rahul Chiranjeevi V and Elangovan D	SURVEILLANCE BASED SUICIDE DETECTION SYSTEM USING DEEP LEARNING	ACCEPT
31	330	Vasantha Burugupalli, Tamilkodi R and Venkateswara Kiran L	RAINFALL PATTERN PREDICTION USING REAL TIME GLOBAL CLIMATE PARAMETERS THROUGH MACHINE LEARNING	ACCEPT
32	331	<u>Vasavi S, Priyanka G.V.N and Anu Gokhale</u>	Evaluation of Performance Metrics in GeoRediSpark framework for GeoSpatial Query Processing	ACCEPT
33	336	<u>Swaroop Prs, Vasavi S and Roshni Srinivas</u>	CNN based Medical Assistive System for Visually Challenged to Identify Prescribed Medicines	ACCEPT
34	347	Rajeshkanna A, Preetha V and Arunesh K	Experimental Analysis of Machine Learning Algorithms in Classification Task of Mobile Network Providers in Virudhunagar District	ACCEPT
35	354	Mullapudi Navyasri, Dadla Sailaja, Jsv Sai Haripriyanka, Dr Suresh Chittineni and Ramakrishna Malla	Performance evaluation of SVM and Neural network classification methods for diagnosis of breast cancer	ACCEPT
36	374	Phani Bhushan Rallapalli, Somayajulu Dvln, Venkatraman S and Balasubramanyam Rbv	Data Aware distributed Storage (DAS) for performance improvement across a Hadoop commodity cluster	ACCEPT
37	380	Rahul Roy Munna Kalakanda and Ravikumar Jogu	Dodecahedron for Storage of Unstructured Data	ACCEPT
38	381	Nagender Kumar Suryadevara, Atul Negi and Srinivasa Raju Rudraraju	A Smart Home Assistive Living Framework Using Fog Computing for Audio and Lighting Stimulation	ACCEPT

39	386	Sunita Singhal	Hybrid Genetic Algorithm: Traveling Salesman Problem	ACCEPT
40	390	Swapna Kethireddy Swapna and Surendra Prasad Babu Maddli	Critical Evaluation of Predictive Analytics Techniques For the Design of Knowledge Base	ACCEPT
41	401	Amit Kumar Tyagi	Beyond the Hype: Internet of Things Concepts, Security and Privacy Concerns	ACCEPT
42	424	Hiroshi Furukawa and Zhiping Wang	A Route Evaluation Method Considering the Subjective Evaluation on Walkability, Safety, and Pleasantness by Elderly Pedestrians	ACCEPT
43	435	Kandula Sridevi and Md Abdul Saifulla	Multi Controller Load Balancing in Software Defined Networks: A Survey	ACCEPT
44	437	Subrata Datta, Kalyani Mali, Sourav Ghosh, Ruchi Singh and Sourav Das	Interesting Pattern Mining using Item Influence	ACCEPT
45	452	Viveka Vardhan, Chakravarthy A.S and Ramesh Parichi	SEARCH ENGINES AND META SEARCH ENGINES GREAT SEARCH FOR KNOWLEDGE: A FRAME WORK ON KEYWORD SEARCH FOR INFORMATION RETRIEVAL	ACCEPT
46	473	Santosh Kumar P, Manju Nanda, P Rajshekar Rao and Lovin Jose	Model based approach for Design and Development of Avionics Display Application	ACCEPT
47	475	Nageshwar Rao Bhukya, Laxmi Srinivasa Reddy D and G Bhaskar	Thyroid Diagnosis Using Multilayer Perceptron	ACCEPT
48	485	Syed Mudassar Ali and Syed Raziuddin	Optimal Sensor Deployment Using Ant Lion Optimization	ACCEPT
49	504	Srikanth Singam and Saddamhussain Sk	Home Anti-Theft powered by Alexa	ACCEPT
50	505	Aditya Kumar Kommera and Suresh Pabboju	Text Steganography: Design and Implementation of a Secure and Secret Message Sharing System	ACCEPT
51	511	Chetan Bulla and Mahantesh Birje	Commercial and Open Source Cloud Monitoring Tools: A Review	ACCEPT
52	523	Karthek Ketaraju and Saddam Hussain Sk	MEDICAL DISPENSE SYSTEM USING IOT	ACCEPT
53	531	Mohammed Sharaf Addin and Sabah Al-Shehabi	Developing Social-Media Based Text Corpus for San'ani Dialect (SMTCSO)	ACCEPT
54	535	P Rajshekhar Rao, Manju Nanda and Shamsundar Dhange	Predictive Approach for Monitoring the Flight Data Analysis using Program Algorithm	ACCEPT
55	541	Mabusubani Shaik and Tamilkodi R	Detection of FITS Seizure by Alexa Using IoT	ACCEPT
56	583	Sandhya N	A SURVEY ON DATA SCIENCE APPROACH TO PREDICT MECHANICAL PROPERTIES OF STEEL	ACCEPT
57	585	Neelam Subramanyan, S Kiran and Pradeep Kumar Reddy R	IMAGE STEGANOGRAPHY USING RANDOM IMAGE	ACCEPT
58	606	Salman Abdul Moiz and Raghavendra Rao Chillarige	Method Level Code Smells: Chernoff Face Visualization	ACCEPT