

SIR C R REDDY COLLEGE OF ENGINEERING, ELURU
DEPARTMENT OF INFORMATION TECHNOLOGY

Staff Publications for A.Y: 2018-19

S.No.	Name of the faculty	Title of the paper	Journal / Conference	Name of the journal / conference	Volume	UGC/ SCOPUS/ SCI indexed
1	Dr S.Krishna Rao	Ensemble Path Finding in Wireless Sensor Networks	Conference	ICCVML	Volume 1228	SCOPUS
2	Dr S.Krishna Rao	An Ensemble Integrated Mailing System for Detecting Spam Mails	Conference	ICCVML	Volume 1228	SCOPUS
3	Dr.K.Satyanarayana	Implementation Of Data Mining Techniques In Web Of Things.	Conference	ICCVML	Volume 1228	SCOPUS
4	Dr.K.Satyanarayana	Enhanced Path Recreation in Remote Sensor.	Conference	ICCVML	Volume 1228	SCOPUS
5	N.Prasad	Ensemble path finding in wireless sensor networks.	Conference	ICCVML	Volume 1228	SCOPUS
6	N.Prasad	Implementation Of Data Mining Techniques In Web Of Things.	Conference	ICCVML	Volume 1228	SCOPUS
7	A M K Kannababu	Enhanced Path Recreation in Remote Sensor.	Conference	ICCVML	Volume 1228	SCOPUS
8	A M K Kannababu	Ensemble path finding in wireless sensor networks.	Conference	ICCVML	Volume 1228	SCOPUS
9	T.S.Nagamani	A new dynamic and enhanced resource allocation algorithm in cloud computing	Conference	ICCVML	Volume 1228	SCOPUS
10	T.S.Nagamani	Survey: Image forgery and its detection techniques.	Conference	ICCVML	Volume 1228	SCOPUS
11	G.Krishnaveni	An enhanced approach for object detection using wavelet based neural network	Conference	ICCVML	Volume 1228	SCOPUS
12	G.Krishnaveni	A comparative performance analysis of different machine learning techniques	Conference	ICCVML	Volume 1228	SCOPUS

13	G.Krishnaveni	A framework for mining huge data by non-expert users with the assistance of knowledge base.	Conference	ICCVML	Volume 1228	SCOPUS
14	K.Lakshmajji	E-SRA: Ensemble selfish routing algorithm	Conference	ICCVML	Volume 1228	SCOPUS
15	K.Lakshmajji	An ensemble integrated mailing system for detecting spam mails	Conference	ICCVML	Volume 1228	SCOPUS
16	K.Purna Prakash	Data productive collaborative filtering using deep learning based recommender model	Conference	ICCVML	Volume 1228	SCOPUS
17	J.Malathi	Survey: Image forgery and its detection techniques	Conference	ICCVML	Volume 1228	SCOPUS
18	J.Malathi	A framework for mining huge data by non-expert users with the assistance of Knowledge base.	Conference	ICCVML	Volume 1228	SCOPUS
19	J.Malathi	A comparative performance analysis of different machine learning techniques	Conference	ICCVML	Volume 1228	SCOPUS
20	J.Malathi	Learning Grammar for Web Server URIs with High Accuracy using Recurrent Neural Network Architecture	Journal	Journal of Advanced Research in Dynamical & Control Systems	Volume 10	SCOPUS
21	J.Malathi	Image forgery detection by using machine learning in Remote Sensor.	JOURNAL	IJITEE	Volume 8	SCOPUS
22	D.Srinivasa Rao	Providing an adaptive setup for media-content sources.	Conference	ICCVML	Volume 1228	SCOPUS
23	K.Vijaya Lakshmi	A framework for mining huge data by non-expert users with the assistance of knowledge base.	Conference	ICCVML	Volume 1228	SCOPUS
24	K.Vijaya Lakshmi	A new dynamic and enhanced resource allocation algorithm in cloud computing	Conference	ICCVML	Volume 1228	SCOPUS
25	K.Vijaya Lakshmi	Survey: Image Forgery And Its Detection Techniques.	Conference	ICCVML	Volume 1228	SCOPUS
26	G.Vihari	Implementation Of Data Mining Techniques In Web Of Things.	Conference	ICCVML	Volume 1228	SCOPUS
27	G.Vihari	E-SRA: Ensemble Selfish Routing Algorithm	Conference	ICCVML	Volume 1228	SCOPUS
28	P.Ramaiah	Computer Business	Conference	ICCVML	Volume	SCOPUS

	Chowdary	Organization On Cloud Platform			1228	
29	P.Ramaiah Chowdary	Identification of MITM Attack by Utilizing Artificial Intelligence Mechanism in Cloud Environments	Conference	ICCVML	Volume 1228	SCOPUS
30	B.Lalitha Bhavani	A Comparative Performance Analysis Of Different Machine Learning Techniques	Conference	ICCVML	Volume 1228	SCOPUS
31	B.Lalitha Bhavani	An enhanced approach for object detection using wavelet based neural network	Conference	ICCVML	Volume 1228	SCOPUS
32	B.Lalitha Bhavani	A New Dynamic And Enhanced Resource Allocation Algorithm In Cloud Computing	Conference	ICCVML	Volume 1228	SCOPUS
33	G.Pavan	An Ensemble Integrated Mailing System for Detecting Spam Mails.	Conference	ICCVML	Volume 1228	SCOPUS
34	G.Pavan	Enhanced Path Recreation in Remote Sensor	Conference	ICCVML	Volume 1228	SCOPUS
35	N.Sameera	Transfer-learning based prototype for zero-day attack detection.	Journal	IJEAT	Volume 8	SCOPUS
36	Ch.Yallamanda	Computer business organization on cloud platform	Conference	ICCVML	Volume 1228	SCOPUS
37	Ch.Yallamanda	Identification of MITM Attack by Utilizing Artificial Intelligence Mechanism in Cloud Environments	Conference	ICCVML	Volume 1228	SCOPUS
38	V.Gopinath	Re-design of smart homes with digital twins	Conference	ICCVML	Volume 1228	SCOPUS
39	Dr S.Krishna Rao	The Comparative Study on Trust Management and Reputation System in Wireless Sensor Networks.	Journal	International Journal of Management , Technology And Engineering	Volume 9	UGC
40	Dr.K.Satyanarayana	A Model to Detect and Minimize of Mobile Radiation using IoT	Journal	IJRECE	Volume 7	UGC
41	Dr.K.Satyanarayana	A Review on Effects of Mobile SIM Radiation	Journal	IJRECE	Volume 7	UGC
42	N.Sameera	Intrusion Detection Analytics: A	Journal	IJASRM	Volume 4	UGC

		Comprehensive Survey				
43	E B K Manash	Machine Learning: A Review	Conference	NCMLT-2018	Volume 95	UGC
44	E B K Manash	Deep Learning: A Branch Of Machine Learning	Conference	ICCVML	Volume 1228	UGC
45	P.Rajendra Kumar	Deep Learning Analysis: A Review.	Journal	AJCST	Volume 7	UGC
46	P.Rajendra Kumar	Deep Learning: A Branch Of Machine Learning	Conference	ICCVML	Volume 1228	UGC