

**Department of CSE**  
**Publications in Scopus indexed journals during the academic year (2016-2017)**

<b>SNo</b>	<b>Name of Authors</b>	<b>Title of the paper</b>	<b>Name of the journal</b>	<b>Year</b>	<b>ISSN number</b>	<b>Indexing</b>
1	Ch. Prasad, S. Shiva Prasad, A. Rama Swamy Reddy	Content Global Id Framework for Naming and Addressing for Smart Objects in IOT	Indian Journal of Science & Technology (INDJST)	Jul-16	2394-6849	Scopus
2	Venkatrama Phanikumar S, K V Krishna Kishore	Face Recognition with Modular Two Dimensional PCA under Uncontrolled Illumination Variations	International Journal of Electrical and Computer Engineering	Aug-16	2320-7884	Scopus
3	S.Chinna Gopi, B Suvarna, Dr. T Maruthi Padmaja	High Dimensional Unbalanced Data Classification Vs SVM Feature Selection	Indian Journal of Science & Technology (INDJST)	Aug-16	9745572	Scopus
4	Dr.M.Nirupama Bhat	Falsification : An advanced tool for detection of duplex code	Indian Journal of Science & Technology (INDJST)	Oct-16	20888708	Scopus
5	Sajja Radharani, M.Bhargavi	Dynamic securiy model in cloud computing	International Journal for Development of Computer science and technology	Oct-16	9745572	Scopus
6	Rayala Upendar Rao, D Yakobu, D Veeraiah, Ravi Raju Bandlamudi Daranasi Veeraiah	Improving error report generation by Slr and Lalr with help of shift actions	Journal of Adv Research in Dynamical & Control Systems	Feb-17	1943023 X	Scopus
7	T.P.Latchoumi, Latha Parthiban	Abnormality detection using weighed particle swarm optimization and smooth support vector machine	Biomedical Research Journal	Feb-17	0970-938X	Scopus
8	Padmavathi Chinthareddy, Gneswara Rao Nitta,	Search optimization and K-Nearest neighbor classifier	Journal of Adv Research in Dynamical & Control Systems	Mar-17	1943-023X	Scopus

	S.V.Ramakrishna, D.Yakobu					
9	B Jyostna Devi,Dr N.Veeranjaneyulu	Abnormal Network Traffic Detection Using Support Vector Data Description	Advances in intelligent Systems and Computing	Mar- 17	Vol515,: 2194- 5537, pp.497- 506	Scopus
10	S.Chaitanya kumar, V.Ramakrishna Sajja, S.Deva kumar, N.Gnaneswara Rao	Tamura Texture feature based image classification for the detection of tumor from mri bone	Journal of Adv Research in Dynamical & Control Systems	Apr-17	1943- 023X	Scopus
11	D.S.Bhupal Naik, K.Sunanda, Dr.Raju Bhukya	Mitigating Authentication Failure in LTE	Journal of Advanced Research in Dynamical and Control Systems s	Apr-17	1943- 023X	Scopus
12	Padmavathi Chinthareddy, Gnaneswara Rao Nitta, S.V Ramakrishna, D.Yakobu	Collaborative filtering recommendation system cuckoo search optimization and k- nearest neighbor classifier	Journal of Advanced Research in Dynamical and Control Systems	May- 17	1943- 023X	Scopus
13	Mounika Dasari, V.Rama Krishna Sajja, S.Deva Kumar, N.Gnaneswara Rao	Tumor detection and feature extraction from mr brain images using kernel svm	Journal of Advanced Research in Dynamical and Control Systems	May- 17	1943- 023X	Scopus
14	K Pavankumar, Srevijaya	An Efficient Cognitive Radio Network Technique to share spectrums by using optimal power Allocation	Asian Journal of Information Technology	May- 17	16823915, 19935994	Scopus
15	MVV Satyanarayana, D Venkatesulu	Location oriented network adjustment in the density based Localization Algorithm with Cooperative Approach	International Journal of Adhoc and Ubiquitous computing	May- 17	17438225, 17438233	Scopus

16	Venkatarama Phani Kumar S, Krishna Kishore K V, Kamakshi Prasad V	A Novel Adaptive Two phase Multimodal Biometric Recognition System	The International Arab Journal of Information Technology	May- 17	16833198	Scopus
17	Dr.Hemantha Kumar Kalluri	Palmprint Identification and Verification with minimal number of features	Internationa Journal of Biometrics, Inderscience Publishers	May- 17	1755831X, 17558301	Scopus
18	T.P.Latchoumi, L.Jayakumar, T.P.Ezhilarasi, S.Janakiraman	Detecting generic objects by using an adaptation of spatial features	Journal of Adv Research in Dynamical & Control Systems	May- 17	1943- 023X	Scopus
19	Shasidhar V,Divya G, Venkatesulu D	Data Privacy in online shopping	Computer Communication,Networking and Internet Security,Springer	May- 17	978-981- 10-3225-7,	Scopus
20	D.Radha rani	A Framework to implement secure De-duplication using SHA - 512 in cloud environment	International journal of pure and applied mathematics	Jun-17	1314-3395	Scopus
21	Kanakamedala Vineela, D.S.Bhupal Naik, D. Yakobu	Mining Correlated high quality utility-frequent associations rules	Journal of Adv Research in Dynamical & Control Systems	Jun-17	1943- 023X	Scopus
22	L.Jayakumar, S.Janakiraman, T.P.Latchoumi	A novel architecture for next generation cellular network using opportunistic spectrum access scheme	Journal of Adv Research in Dynamical & Control Systems	Jun-17	1943- 023X	Scopus