DEPARTMENT OF COMPUTER ENGINEERING

Students Publications

Sr. No.	Student Name	Paper Name	Journal name	Year and month of Publication
1	Patil Suraj Balasaheb	A Survey On Cloud-Based Ip Trace Back Framework	International Research Journal of Engineering and Technology (IRJET)	Volume: 04, Issue: 06, June - 2017, Pages: 1958-1960
2	Duhita Pawar	A Survey On Confidential Multicasting In The Presence Of Eavesdroppers	International Journal of Innovative Research in Science, Engineering and Technology	Volume 6 ,Issue 8 ,2017
3	More Kiran Babasaheb	A Survey On Privacy-Assured Healthcare Monitoring By Enabling Secure And Fast Indexing	International Research Journal of Engineering and Technology (IRJET)	Vol. 04, Issue: 05, May -2017. Page No.: 3438-3441
4	Rajane Revati Vijay	A Survey On Security Improvements In VM Allocation Of Cloud Computing To Defend Attacks	International Journal of Innovative Research in Computer and Communication Engineering(IJIRCCE)	May 2017 Issue
5	Heena Kausar Ferozoddin Qazi	Parallel Mining Of Frequent Itemset Using Mapreduce	International Journal of Innovative Research in Science, Engineering and Technology(IJIRSET)	Volume 6 Issue 6,June
6	Bhadke Aditi Vasant	A Survey On Online Graph Regularization For User Preference In	International Research Journal of Engineering and Technology (IRJET)	Volume 4 Issue 6, June 2017.

		Social Recommendation		
7	Panmand Priti Bansi	A Secure Exam Management System For M-Learning Environments	International journal for science and advance research in technology	Volume 3 Issue 6, June 2017.
8	Nandurkar Apurva Vasant	A Survey On Mobility NDN Protocol	International Journal of Innovative Research in Science, Engineering and Technology(IJIRSET)	Volume 3 Issue 6, June 2017.
9	Kale Rashmi Bhaskar	A Survey On Trust Inference Network For Personalized Use From Online Data Rating	International Research Journal of Engineering and Technology (IRJET)	Volume 4 Issue 6, June 2017.Page No. :1454-1457
10	Rucha Anilrao Deshmukh	A Survey On FACT : A Framework For Authentication In IP Traceback In Cloud Computing	International Journal of Innovative Research in Computer and Communication Engineering(IJIRCCE)	Volume 5, Issue 5, May 2017 Page No: 10204-10208
11	Adivarekar Mugdha Sadashiv	Survey On Beehive Erasure Codes For Distributed Storage Systems	International Journal of Innovative Research in Computer and Communication Engineering(IJIRCCE)	Volume 5, Issue 5, May 2017 Page No: 10204-10208
12	Bankar Jaitee Abhay	A Survey On Group Key Agreement Over State-Dependent Wireless Broadcast Channels	International Research Journal of Engineering and Technology (IRJET)	Vol. 04, Issue: 05, May-2017. Page No.: 3435-3437
13	Nalavade Uday Vilas	A Survey On Multi Authority Access Control System Using Network Security	IJRITCC	
14	Sujata Jagannath Gawade	A Survey On Efficient Revocation	International Journal of Innovative Research in	Vol 5, Issue 5, May 2017 Page No: 10209-10213

		Checking In Vanets .	Computer and Communication Engineering(IJIRCCE)	
15	Priyanka P Deshmukh	Multi-Grained Block Management To Enhance The Space Utilization Of File Systems On PCM Storages	ManTech Publication National Journal, omics	
16	Pawar Ajit Nivrutirao	A Secure And Efficient Node Lacalization For Wireless Sensor Network	International Journal Of Innovative Research In Science, Engineering And Technology IJIRSET	Vol 6,Issue 5,May 2017 Page No:2319-8753
17	Pachpute Dipeeka Prakash	A Secure Delegation Process Using AND-OR Circuit In Cloud Computing	ManTech Publication National Journal, omics	
18	Wanare Nilesh Vijay	Analyzing The Data Collection In Wireless Sensor Networks Using Strategies	International Journal Of Innovative Research In Science, Engineering And Technology IJIRSET	Vol 6,Issue 5,May 2017 Page No:2319-8753
19	Shelke Sayali Baburao	Picture Embedding 2d Barcode With One Of The Best Perceptual Quality And Decoding Robustness	ManTech Publication National Journal, omics	
20	Patil Suraj Balasaheb	Static Load Balancing Of Parallel Mining Efficient Algorithm With PBEC In Frequent Sequences Dataset	International Research Journal of Engineering and Technology (IRJET)	Vol. 4, Issue 6, June-2017, Page No.: 1076-1079
21	Duhita Pawar	Automatic Facet Extraction For Search	International Journal of Innovative Research in Computer	Vol. 5, Issue 6, June 2017

		Navigation	and Communication Engineering	
22	More Kiran Babasaheb	Multi-Server Authentication Key Exchange Approach In Bigdata Environment	International Research Journal of Engineering and Technology (IRJET)	Vol. 4, Issue 7, July 2017. Page No.: 1427-1432
23	Rajane Revati Vijay	Two Stage Intelligent Focused Crawler	Indian Journal Of Science and Technology	
24	Panmand Priti Bansi	Optimal Route Search Using Top-K Spatial Keyword Query	International Journal Of Innovative Research In Science, Engineering And Technology (IJIRSET)	Vol. 6, Issue,7, Page No. 2319-8753
25	Nandurkar Apurva Vasant	Deduplication On Encrypted Big Data Using HDFS Framework	International Journal of Innovative Research in Science, Engineering and Technology(IJIRSET)	Volume 6, Issue 7, July 2017
26	Kale Rashmi Bhaskar	Outsourcing Of Frequent Itemset Mining With Verification And User Provided Budget	International Research Journal of Engineering and Technology (IRJET)	Vol.4, Issue 06, Pages 1665-1671
27	Rucha Anilrao Deshmukh	A Query Based Algorithm For Optimal Location Search	International Journal of Innovative Research in Computer and Communication Engineering	Vol. 4, Issue 12, December 2016
28	Adivarekar Mugdha Sadashiv	Collaborative Recommender Systems Using User-Item's Multiclass Co-Clustering	Indian Journal Of Science and Technology	Under Publication (Aug 2017)
29	Bankar Jaitee Abhay	1) Identity Based Proxy Re-Encryption Using Forward Security In Cloud Framework	1) International Journal on Emerging Trends in Technology (IJETT) 2) International Journal of Innovative Research in Science,	1) Vol. 4, Special Issue, July 2017. Page No.:8100-8103 2) Vol. 6, Issue 7, July 2017 3) Accepted For

		2) Identity Based Proxy Re-Encryption Using Forward Security In Cloud Framework 3) Identity Based Proxy Re-Encryption Using Forward Security In Cloud Framework	Engineering and Technology (IJIRSET) 3) Accepted for IEEE Conference and paper to be published in IEEE Xplore :- Third International Conference on Computing, Communication, Control And Automation (ICCUBEA), August 2017	IEEE Conference And Paper To Be Published In IEEE Xplore
30	Nalavade Uday Vilas	A Secure Protocol For Cloud Storage And Integrity	International Journal of Applied Engineering Research (IJAER)	Accepted, In Progress
31	Sujata Jagannath Gawade	1. Online Semisupervised Learing Using Max-Flow Algorithm 2. Semi-Supervised Learning Of Datastreams Using Max-Flow Algorithm	1. Internationational journal on Emerging Trends and Technology(IJETT) 2. Indian Journal Of Science And Technology(IndJst)	1. Volume 4, Special Issue, July 2017 Pageno. 8320-8323 2. Accepted; Under Publication
32	Priyanka P Deshmukh	A Novel Approach For Tcp For Regression Testing In Web Application	International Journal of Computer Sciences and Engineering	Vol 5 Issue 7
33	Pawar Ajit Nivrutirao	Re-Encryption Scheme Of Secure Data Sharing For Dynamic Groups In The Cloud	International Journal Of Computer Applications(IJCA)	International Journal Of Computer Applications (0975 – 8887) Volume 170 – No.7, July 2017
34	Pachpute Dipeeka Prakash	Optimal Web Page Downloading By Using Decision Making In E-	International Journal Of Electronics And Computer Engineerig(IJECE)	Vol 7, Issue 7

		Learning System		
35	Wanare Nilesh Vijay	Optimizing Cauchy Technique To Improve CPU Performance In Cloud Storage System Using N-Gram Method	International Journal Of Innovative Research In Science, Engineering And Technology IJIRSET	Vol 6,Issue 7,
36	Shelke Sayali Baburao	URL And Content Matching To Discover Deep-Web Pages	International Journal of Innovative Research in Computer and Communication Engineering	Vol.5.Issue.5.May 2017