ARMY INSTITUTE OF TECHNOLOGY
Dighi Hills, Alandi Road, Pune 411015
Department of Computer Engineering

R&D Data 2017-18

Publications (Journal): Academic Year (June 2017 - May 2018)

Sr. No.	Name of Authors	Title of paper	Name of Journal	National/ International	ISSN No.	Vol/Issue No.	Page No.	Date/ Year	Indexing Scopus/ SCI/SCIE/ WoS/UGC Approved/ Other
1.	Dr S R Dhore	Extracting News from Online Database – News Clustering based on Content Ranking	International Journal of Innovations & Advancement in Computer Science (IJIACS	International	2347 - 8616	Vol. 7 Issue 4	502–509	April 2018	-
2.	Prof Yogita Hambir	Heart Attack Prediction Using Deep Learning	International Research Journal of Engineering and Technology (IRJET).	International	2395 - 0056 2395- 0072	Vol. 05 Issue 04	4420-4423	April 2018	-
3.	Prof Rushali Patil	SSL certificates using Block chain Technology	International Journal for Scientific Research and Development (IJSRD	International	2321-0613	Vol. 6 Issue 1	1836-1838	Mar 2018	-

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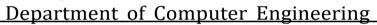Department of Computer Engineering

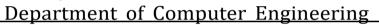|									
4.	Prof Trupti Katte	Recurrent Neural Network and its Various Architecture Types	Internal Journal of Research and Scientific Innovation	International	2321-2705	Vol.5 Issue 3	124-129	Mar 2018	-
5.	Prof Nikita Singhal	Results of Implementing Hybrid CAT using IRT and Naïve Bayes	International Journal of Advanced Engineering & Research Development	International	2348-6406	Vol.5 Issue 5	2348-4470	May 2018	-
6.	Prof Sarika Patil	Review on IDS in Wireless Network-MANET	International Journal for research and development in technology (IJRDT).	International	2349-3585	Vol. 8 Issue 2	69-100	Aug 2017	-
7.	Prof Kuldeep Hule	Framework for Dynamic Resource Allocation and Efficient Scheduling	International Research Journal of Engineering and Technology	International	2395-0056	Vol. 05 Issue 01	117-119	Jan 2018	-

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Sr. No.	Name of Authors	Title of paper	Name of Conference	Local level/State Level/National/ International	ISSN	Page No.	Date/Year of Conference	Indexing if any
1.	Prof Sagar Rane	Smart Underwriting System: An Intelligent Decision Support System for Insurance Approval & Risk Assessment	IEEE International Conference for Convergence in Technology.	International	NA	1-6	April 2018	Scopus
2.	Prof M B Lonare	CPU Core Optimization in Cloud	2nd International Conference on Electronics, Communication and Aerospace Technology (ICECA 2018), IEEE Conference	International	978-1-5386-0965-1	89-92	April 2018	Scopus
3.	Prof Anup Kadam	Customer Profiling using Social Media Analytics for Automobile Recommendation	International Conference on Recent Innovation in Engineering and Technology (ICORIET. Vol-1, Issue-1).	International	-	-	March 2018	-

4.	Prof Vaishali Ganganwar	Developing An Inscript Keyboard With Auto Correction and Text Prediction for Visually Impaired	International Conference on Advanced Computer Science and Information Technology (ICACSIT-18).	International	2394 -6849	5-11	May 2018	-