

K K Wagh Institute of Engineering Education and Research, Nashik
Dept of Computer Engineering
 Research Publication for A.Y. 2016-17

Section I : Research Publication in National Journals

Sr. No.	Date of Publication	Title of Paper	Journal Details	Volume & Pages	Author_1	Author_2	Author_3	DOI	ISSN/ ISBN No	No of Citation

Section II : Research Publication in International Journals

Sr. No.	Date of Publication	Title of Paper	Journal Details	Volume & Pages	Author_1	Author_2	Author_3	DOI	ISSN/ ISBN No	No of Citation
1.	Aug 16	Multi-label Learning with MEKA	CSI Communications	Vol. No. 40, Issue No. 5	Ms. V S Tidke	Prof.Dr. S.S.Sane	--	--	ISSN 0970-647X	--
2	June16	Enhancing Performance of Applications in Cloud using Hybrid Scaling Technique	International Journal of Computer Applications	143 (2), 43-48	Mr. Madhukar Shelar	Prof.Dr. S.S.Sane	--	--	0975-8887	--
3	Sep 16	Database Management Challenges in Cloud Environment	International Journal of Modern Trends in Engineering and Research	Vol.3 (9), 208-212	Mr. Madhukar Shelar	Prof.Dr. S.S.Sane	--	--	2393-8161	
4	July16	A Novel Approach for Discrimination Prevention and Privacy Preservation in Data Mining	IJARIE International Journal of Advance Research And Innovative idea in Education	Vol-2 Issue-3	Prof. Manoj Waghchore	Prof.Dr. S.S.Sane	--	--	2395-4396	

5	March17	A Review on Fine Grained Categorization of an Image using Part Proposals	International Academy of Engineering and Medical Research (IAEMR)	Vol-2 Issue-3	Dipti S. Borade	Prof.N.M.Shahane	--	--	--	
6	Apr17	A Review on Multimodal Face Pair Matching system	International Academy of Engineering and Medical Research (IAEMR)	Vol-2 Issue-4	Divya K. Sawant	Prof.N.M.Shahane	--	--	--	--
7	Apr17	A Review on Partial Face Recognition System	International Academy of Engineering and Medical Research (IAEMR)	Vol-2 Issue-4	Jayashree M. Dhikale	Prof.N.M. Shahane	--	--	--	--
8	June 17	A Review on Remote Sensing Image Retrieval Using Graph	International Journal for Scientific Research & Development (IJSRD)	Vol-5 Issue-3	Kiran D. Shinde	Prof. Dr. S.M.Kamala pur	--	--	--	--
9	Apr17	A REVIEW ON IMAGE RETRIEVAL USING HYPERGRAPH	International Journal Of Science Research And Technology (IJSRT)	Vol3 Issue-1	Sandhya V. Kawale	Prof. Dr. S.M.Kamala pur	--	--	2379-3686	
10	Apr17	TEXTURE CLASSIFICATION METHODS:A REVIEW	International Journal Of Science Research And Technology	Vol3 Issue-1	Sonal B. Bhandare	Prof. Dr. S.M.Kamala pur	--	--	2379-3686	

11	Apr17	A Review on Mining Approximate Circular Pattern	International Academy of Engineering and Medical Research (IAEMR)	Vol2 Issue-4	Devyani D. Sharma	Prof. Dr. S.M.Kamala pur	--	--		
12	March 17	Large Scale Data Clustering Using Various-Widths Clustering Approach	International Journal for Scientific Research & Development	Vol 5 Issue-1	Harshal R. Agashe	Prof S.S.Banait	--	--	2321-0613	
13	March 17	A Review on Instance and Feature Selection in Big Data Environment	INTERNATIONAL JOURNAL OF ADVANCE RESEARCH AND INNOVATIVE IDEAS IN EDUCATION	Vol 3 Issue-2	Sujata M. Matale	Prof S.S.Banait	--	--	2395-4396	
14	June 17	A Review on Label Prediction through Multiple Visual Features	International Journal for Scientific Research & Development (IJSRD)	Vol 5 Issue-3	Dhanashri S. Narkhede	Prof J.R.Mankar	--	--	2321-0613	
15	Apr17	A Review on Automatic Clustering Based on Density Metrics	International Journal for Scientific Research & Development (IJSRD)	Vol 5 Issue-1	Ms. Rajshree S. Jadhav	Prof J.R.Mankar	--	--	2321-0613	--
16	Apr17	OUTLIER DETECTION USING CLUSTER-BASED APPROACH: A REVIEW	International Journal Of Science Research And Technology	Vol3 Issue-1	Ms.Mayuri Bhangare	Prof J.R.Mankar	--	--	2379-3686	--

17	Dec 17	Hyperspectral Imaging	Asian Journal of Computer Science and Engineering	Vol2 Issue-1	Prof. M P. Mahajan	Prof. Dr. S.M.Kamala pur	--	--	--	--
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Section III : Research Publication in National Conference

Sr. No.	Date of Publication	Title of Paper	Conference Details	Volume & Pages	Author_1	Author_2	Author_3	DOI	ISSN/ ISBN No	No of Citation
1	March 2017	Hierarchical Multilabel Classification	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms.Pooja D.Bankar	Prof Dr. S.S.Sane				
2	March 2017	Dynamic Community Identification in Intraction Networks	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Gauri R.Pagare	Prof Dr. S.S.Sane				
3	March 2017	Dynamic Social Network Analysis Using Link Prediction	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Jagtap Tejashree	Prof Dr. S.S.Sane				

4	March 2017	Multimodel Face pair Matching System	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Divya Sawant	Prof.N.M.Shahane	--	--	--	--
5	March 2017	Fine Grained Categorization of an Image using Part Praposal	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Dipti Borade	Prof.N.M.Shahane	--	--	--	--
6	March 2017	Multilebel Image Retrival Using Hashing	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms.Surbhi Bhosale	Prof.N.M.Shahane	--	--	--	--
7	March 2017	Partial Face Recognition System	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Jayashree M.Dhikale	Prof.N.M.Shahane	--	--	--	--
8	March 2017	Data Strem Clustering using Micro Cluster	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Jyoti Pawar	Prof.N.M.Shahane	--	--	--	--

9	March 2017	Remote Sensing Image Retrieval using Graph Approach	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Kiran Shinde	Prof. Dr. S.M.Kamalapur	--	--	--	--
10	March 2017	Image Retrieval Using Hypergraph of Visual Concepts	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Sandhya Kawale	Prof. Dr. S.M.Kamalapur	--	--	--	--
11	March 2017	Dense Micro-Block Difference Based Texture Image Classification	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms.Sonal Bhandare	Prof. Dr. S.M.Kamalapur	--	--	--	--
12	March 2017	Mining Approximate Circular Pattern	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms.Devyani Sharma	Prof. Dr. S.M.Kamalapur	--	--	--	--
13	March 2017	Large Scale Data Clustering Using Verious-Widths Clustering Approach	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Harshal Agashe	Prof S.S.Banait	--	--	--	--

14	March 2017	Instance and Feature Selection in Big Data Environment	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Sujata Matale	Prof S.S.Banait	--	--	--	--
15	March 2017	Label Prediction Through Multiple Visual Features	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Dhanashri Narkhede	Prof J.R.Mankar	--	--	--	--
16	March 2017	Automatic Clustering Based on Density Metrics	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms. Rajashree Jadhav	Prof J.R.Mankar	--	--	--	--
17	March 2017	Outlier Detection using Cluster Bases Approach	Post Graduate Conference for Computer Engineering 'cPGCON-2017		Ms.Mayuri Bhangare	Prof J.R.Mankar	--	--	--	--

Section IV : Research Publication in International Conference

Sr. No.	Date of Publication	Title of Paper	Conference Details	Volume & Pages	Author_1	Author_2	Author_3	DOI	ISSN/ ISBN No	No of Citation
1	Apr17	Autonomic and Energy-aware Resource Allocation for Efficient Management of Cloud Data Center	IEEE International Conference on Innovations in Power and Advanced Computing Technologies	--	Mr. Madhukar Shelar	Prof.Dr. S.S.Sane	--	--	--	--

Summary

Journals		Conferences		Total
National	International	National	International	Total
--	16	18	1	35

Head
Research Center
Dept. of Computer Engg.
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