



K K Wagh Institute of Engineering Education and Research, Nashik
Dept of Computer Engineering
 Research Publication for A. Y. 2018-19

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	Impact Factor
1	July 18	Building an Effective Intrusion Detection System using Genetic Algorithm based feature selection	International Journal of computer Science and information Security	Vol 16 No.7 97-110	Mr. P. N Kalavadekar	Prof. Dr. S.S. Sane			1947-5500	
2	Apr19	A Novel Energy Efficient and SLA-aware Approach for Cloud Resource Management	International Journal of Grid and High Performance Computing	Vol 11 Issue 2	Mr. M.N. Shelar	Prof. Dr. S.S. Sane		10.4018/IJGHPC.2019.040104		
3	Jan 19	A survey on Unsupervised Data Learning Approaches	International Journal of Research and Analytical Reviews	Vol 6 Issue 1	Ms. Parul Agrawal	Prof. Dr. S.S. Sane			2349-5138	4.23

4	Nov 18	Effective Data Extraction Using Pre-processing	Ciencia e Tecnica Vitivinicola' journal	Vol. 33	Mr.S.V. Chobe	Prof.Dr. S.S. Sane			0254-0223	
5	Oct 18	An Empirical Evaluation of various Discrimination Measures for Discrimination Prevention	International Journal of Engineering & Technology	Vol 7, Issue.No 4.19	Mr.M.A. Wakchaure	Prof.Dr. S.S. Sane		10.14419/ijet.v7i4.19.28280		Cite Score 0.63
6	Oct 18	Effect of Mutation and Crossover Probabilities on Genetic Algorithm and Signature Based Intrusion Detection System	International Journal of Engineering & Technology	Vol 7, Issue.No 4.19	Mr. P. N Kalavadekar	Prof.Dr. S.S. Sane		10.14419/ijet.v7i4.19.28277		Cite Score 0.63
7	Oct 18	Extraction of Meaningful Information from the Web: a Brief Survey	International Journal of Engineering & Technology	Vol 7, Issue.No 4.19	Mr.S. V. Chobe	Prof.Dr. S.S. Sane		10.14419/ijet.v7i4.19.28283		Cite Score 0.63
8	Oct 18	Multi-label Classification: a survey	International Journal of Engineering & Technology	Vol 7, Issue.No 4.19	Ms.V. S. Tidake	Prof.Dr. S.S. Sane		10.14419/ijet.v7i4.19.28284		Cite Score 0.63
9	Jan 19	A Review on Grammar Error Correction in Different Domains	International Journal of Research and Analytical Reviews	Vol 6 Issue 1	Ms. Kiran Borade	Prof.N.M. Shahane			2348-5138	4.23
10	Aug 18	Performance Improvement of Content Based Image Retrieval System Using Relevance Feedback	Open access International Journal of science & engg.	Vol 3 Issue 8	Prof.P.P. Vaidya	Prof.N.M. Shahane	Prof.. S.M. Malao		2456-3293	
11	Mar 19	A Review on Multi-Label Classification	International Journal of Research and Analytical Reviews	Vol 6 Issue 1	Mariyam Ansari	Prof.N.M. Shahane			2348-5138	4.23

12	Jan 19	Retrival of Relevant Graph	International Journal of Reaserch and Analytical Reviews	Vol 6 Issue 1	Ms.Dipti Gupta	Prof.Dr. S.M. Kamalapur			2349-5138	4.23
13	Jan 19	A Review on Image Retargeting Techniques	International Journal of Reaserch and Analytical Reviews	Vol 6 Issue 1	Ms. P.N.Pathak	Prof.P.P. Vaidya			2349-5138	4.23
14	Jan 19	A Review on outliar Detection and Removal Techniques	International Journal of Reaserch and Analytical Reviews	Vol 6 Issue 1	Ms. R.S. Sonawane	Prof.S.S. Banait			2349-5138	4.23
15	Jan 19	Parameter-Free Incremental Co-Clutering on Optimized Features	International Journal of Reaserch and Analytical Reviews	Vol 6 Issue 1	Ms. S.R. Sandhan	Prof.S.S. Banait			2349-5138	4.23
16	Jan 19	Enhanced Prediction of Heart Disease with optimal Feature Selection	International Journal of Reaserch and Analytical Reviews	Vol 6 Issue 1	Ms. N.D. Bhagwat	Prof.J.R. Mankar			2349-5138	4.23
17	Oct 18	Clustering Methods for Data Stream Mining	Open access International Journal of science & engg.	Vol 3 Issue 10	Prof..N.G. Sharma	Prof..R.H. Jadhav			2456-3293	
18	Jan 19	Internet of Things Standardiza-tion:Challenges and Opportunities	International Journal of Reaserch and Analytical Reviews	Vol 6 Issue 1	Prof..L.A. Patil	Prof.D.M. Kanade			2348-5138	4.23
19	July 18	A Review on Fault Diagnostic Techniques	International Journal of Reaserch and Analytical Reviews	Vol 5 Issue 3	Ms. S.A. Bhandari	Prof.D.M. Kanade			2348-5138	4.23
20	Jan 19	Spectral Imaging	International Journal of Modern Electronics and Communication Engineering	Vol 7, Issue 1	Prof. M.P. Mahajan	Prof. Dr.S.M. Kamalapur			2321-2152	

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	Author_4	ISS N/ IS BN No	No of Citation
1	June 18	Template Matching and Its Application in Image Processing	5 th International Conference on Emerging Trends in Computing	--	Ms. Namrata Pagare	Ms.Geeta Gupta	Ms. Sweta Jadhav	Prof.Dr. S.M. Kamalapur	--	--
2	June 18	Graph Partitioning using Structural Similarity	5 th International Conference on Emerging Trends in Computing	--	Ms.Poona m Boraste	Prof.Dr.S. M. Kamalapur	--	--	--	--
3	June 18	Local Outlier Detection in a Data Streams	5 th International Conference on Emerging Trends in Computing	--	Ms.Diksha Gupta	Prof.Dr.S. M. Kamalapur	--	--	--	--
4	June 18	Co-occurrence Pattern based Image Annotation and Retrieval	5 th International Conference on Emerging Trends in Computing	-	Ms.Amruta Aher	Prof.Dr.S. M. Kamalapur				
5	June 18	To Handle Multiclass Data Imbalance Problem Via Over Sampling Technique	5 th International Conference on Emerging Trends in Computing	--	Ms.Kiran Bhaviskar	Prof.J.R. Manakar	--	--	--	--
6	June 18	Non Redundant Unidirectional and bidirectional Assosiation Rule Discovery	5 th International Conference on Emerging Trends in	--	Ms.Darshan Jadhao	Prof.J.R. Mankar	--	--	--	--

			Computing							
7	June 18	Drifting Based Clustering on Hybrid Data Stream	5 th International Conference on Emerging Trends in Computing	--	Ms.Pooja Bachhav	Prof.S.S. Banait	--	--	--	--
8	June 18	Compound Feature Subset Genration using Feature Selection and Feature Extraction	5 th International Conference on Emerging Trends in Computing	--	Ms.Pradnya Patil	Prof.S.S. Banait	--	--	--	--

Section IV : Research Publication in National Conference

Sr. No.	Date of Publication	Title of Paper	Conference Details	Volume & Pages	Author_1	Author_2	Author_3	Author_4	ISS N/ IS BN No	No of Citation
1	June 19	Curriculum Enrichment for Higher education	National Conference on Exploring new Dimentions in Teaching Learning for Quality Education	--	Prof.I. Priyadarshani	Prof.A.V. Taware	--	--	--	--
2	June 19	Crossword puzzle: An effective teaching learning method	National Conference on Exploring new Dimentions in Teaching	--	Prof. N.M. Pagare	Prof. M. P. Mahajan	--	--	--	--

			Learning for Quality Education							
	Apr 19	TUMK-ELM-AK A Fast Unsupervised Hetrogeneous data learing Approach Using Adaptive Bese Kernel	cPGCON 2019 (Post Graduate Conference for Computer Engineering	--	Ms. P. A. Agrawal	Prof.Dr. S.S. Sane	--	--	--	--
4	Apr 19	English Subordinate clause connective correction susing NLP and Hybrid Model	cPGCON 2019	--	Ms. K. Borade	Prof.N.M. Shahane	--	--	--	--
5	Apr 19	Multilebel Classification Using K-Nearest Neighbor and Fuzzy Rough Set Theory	(Post Graduate Conference for Computer Engineering	--	Ms.M.M. Ansari	Prof.N.M. Shahane	--	--	--	--
6	Apr 19	Semantic Similarity between Proteins of the Gene Ontology Graph	cPGCON 2019	--	Ms.G. C. Bagul	Prof.Dr.S. M. Kamalapur	--	--	--	--
7	Apr 19	Enhanced Prediction of Heart Disease with optimal Feature Selection Using Differential Evolution Algorithm	(Post Graduate Conference for Computer Engineering	--	Ms. N.D. Bhagwat	Prof.J.R. Mankar	--	--	--	--
8	Apr 19	Information Gain Directed Feature Selection for Credit Rating	cPGCON 2019	--	Ms. A. S. Deshmukh	Prof.S.M. Malao	--	--	--	--
9	Apr 19	Retrieval of Relevant Graph Using Swarm Optimization	(Post Graduate Conference for Computer Engineering	--	Ms.D. S. Gupta	Prof.Dr.S. M. Kamalapur	--	--	--	--
10	Apr 19	Effective Image Retargeting by Preserving Semantics	cPGCON 2019	--	Ms. P.N.Pathak	Prof.P.P. Vaidya	--	--	--	--
11	Apr 19	Parameter- Free Incremental Co-Clustering Optimization Features	(Post Graduate Conference for Computer Engineering	--	Ms.S. R.Sandhan	Prof.S.S. Banait	--	--	--	--

12	Apr 19	Outlier Detection and Removal Using Clustering Technique	cPGCON 2019	--	Ms.R S. Sonawane	Prof.S.S. Banait	--	--	--	--
13	Apr 19	Parallel Feature Extraction Based Text Mining –A Novel Approach for Fault Diagnosis	(Post Graduate Conference for Computer Engineering)	--	Ms.S.A. Bhandari	Prof.D.M. Kanade	--	--	--	--

Summary

Journals		Conferences		Total
National	International	National	International	Total
00	20	13	08	41

Head
Dept. of Computer Engg.
KKWIEER