

Department of Computer Engineering

Sr. No.	Name of the Teacher's/Author	Title of the Paper	Name of the Journal/Proceeding/Conferen ce	Level (State / National / International)	Volume& Number/Issue	Year of Publication	ISBN/ ISSN No.
1	Dr. Geetanjali V Kale	Study of Document Segmentation and English Character Recognition techniques	Journal of Emerging Technologies and Innovative Research (JETIR)	International	Volume 6, Issue 3	2018-2019	ISSN-2349- 5162
2	Prof. Anupama G.Phakatkar	An Empirical study on Image Retrieval System	Journal of Emerging Technologies and Innovative Research	International	Volume 6, Issue 4	2018-2019	ISSN-2349- 5162
3	Dr. Archana .S. Ghotkar	Advertisement and Document Recommendation based on Content in the Image	International Journal of Computer Applications	International	Volume 182, Issue- 20	2018-2019	ISSN:0975 – 8887
4	Dr.Sheetal S. Sonawane,	Marathi Extractive Text Summarizer using Graph Based Model	2018 Fourth International Conference on Computing Communication Control and Automation (ICCUBEA).	International	-	2018-2019	978-1-5386- 5257-2
5	Dr. Sheetal S. Sonawane	Concept Based document similarity using graph model(SSS)	International Journal of Information Technology	International	-	2018-2019	2511-2112



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6	Dr. Archana S. Ghotkar Prof. Pujashree S.Vidap	Analysis of Various Features of Hand Gestures using Leap Motion Controller for Indian Sign Language Interpretation	International Journal of Engineering Trends and Technology (IJETT)	International	Volume 60 Issue 5	2018-2019	ISSN: 2231- 5381
7	Dr. Geetanjali V Kale	Human Action Recognition on Real Time and Offline Data	International Journal of Intelligent Systems and Applications in Engineering	International	-	2018-2019	ISSN: 2147- 6799
8	Dr. Sheetal S. Sonawane	Extractive summarization using semigraph (ESSg) SpringerLink	Evolving Systems	International	-	2018-2019	1868-6486
9	Dr. Archana S. Ghotkar	A Study on Crowd Detection and Density Analysis for Safety Control	International Journal of Computer Sciences and Engineering, Volume-6, Issue-4	International	Volume-6, Issue-4	2018-2019	E-ISSN: 2347- 2693
10	Prof. Hemlata P.Channe	Semi-supervised Learning with Ensemble Method for	JSRCSEIT Volume 3 Issue 6	International	Volume 3 ,Issue 6	2018-2019	ISSN : 2456- 3307



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		Online Deceptive Review Detection					
11	Dr. Rajesh B Ingle Nitin S More	Energy-aware VM migration using dragonfly–crow optimization and support vector regression model in Cloud	International Journal of Modeling, Simulation, and Scientific Computing	International	Volume 9	2018-2019	ISSN(Online):1 793-9615
12	Dr. Archana S. Ghotkar	Human Face Detection in Crowd and Density Analysis using Neural Network Approach	International Conference on Intelligent Data Communication TECH. & IOT, August 2018	International	-	2018-2019	978-3-030- 03146-6
13	Prof. Nikita Bhalani Prof. Mayur Chavan	A Distributed Mobility Management Scheme based on Software DefinedNetworks	International Journal of Computer Science and Engineering	International	Volume 6, Issue 12	2018-2019	E-ISSN: 2347- 2693
14	Dr. Rajesh B Ingle Swati Nikam	Service Composition Issues in Cyber Physical Systems and Middleware Design	Journal of Computational and Theoretical Nanoscience	International	Volume 96, Issue 11	2018-2019	ISSN: 1546- 1955



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15	Prof.Sunil D. Kale	A Systematic Review on Author Identification Methods	International Journal of Rough Sets and Data Analysis	International	Volume 4, Issue 2	2018-2019	ISSN: 2334- 4598
16	Dr. Rajesh B.Ingle	Autonomics of Self Management for service composition in cyber physical systems	Smart innovations in communication and computational sciences: proceedings of ICSICCS-2018	International	-	2018-2019	978-981-13- 2414-7
17	Prof. Pravin.S.Game	Induction of decision trees based on gray wolf optimizer for heart disease classification	International Journal of Innovative Technology and Exploring Engineering	International	Volume 8, Issue 4S2	2018-2019	ISSN: 2278- 3075
18	Prof.Pravin S. Game	Predictive Analysis of Credit Score for Credit Card Defaulters	International Journal of Recent Technology and Engineering	International	Volume 7, Issue 5S2	2018-2019	ISSN: 2277- 3878
19	Prof. Pravin S. Game	Forays into Decision Tree Learning Methods Review of Methods and Tools	International Journal of Engineering and Advanced Technology (IJEAT)	International	Volume 8, Issue 4	2018-2019	ISSN: 2249- 8958
20	Prof.Sunil D.	Author Identification	Elsevier. International	International	Volume 6,	2018-2019	ISSN: 1877-



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	Kale	using Sequential Minimal Optimization with rule-based Decision Tree on Indian Literature in Marathi	Conference on Computational Intelligence and Data Science (ICCIDS 2018).		Issue 11		0509
21	Prof. Ranjeet V. Bidwe	TCP-Performance for Wireless Environment	Shodhshauryam, International Scientific Refereed Research Journal. Volume 1 Issue 4	International	Volume 1, Issue 4	2018-2019	ISSN : 2581- 6306
22	Dr. Geetanjali.V. Kale	Healthcare Analytics Systems: An Overview	International Journal of Engg. Sci. & Computing	International	Volume 8, Issue 9	2018-2019	ISSN: 2321 3361
23	Prof. Pranjali A. Joshi	2D to 3D Image Conversion Using Machine Learning Approach	The International Journal of Innovative Research in Science, Engineering and Technology, Vol. 8, Issue 1	International	Volume 8, Issue 3	2018-2019	ISSN-2319- 8753
24	Prof Yogesh.A. Handge	A Survey Emotion Based Music Player through Face Recognition System	The International Journal of Innovative Research in Science, Engineering and Technology, Vol. 8, Issue 1	International	Volume 8, Issue 1	2018-2019	ISSN(Online):2 319-8753,



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25	Dr. Arati R. Deshpande	Chui : Mining Closed High Utility Itemsets	International Journal of Scientific Research in Computer Science, Engineering and Information Technology (IJSRCSEIT), Volume 3 Issue 6	International	Volume 3 Issue 6	2018-2019	ISSN : 2456- 3307
26	Prof. Mukta S.Takalikar	Hospital admission prediction:A technology survey	International research journal of Engineering and Technology	International	Volume 6 Issue 5	2018-2019	e-ISSN : 2395- 0056
27	Dr. Arati R. Deshpande	Trend Fusion: Mobile Personalized Recommendation of trends for social networks	International Journal for Research in Applied Science and Engineering Technology	International	volume 6, lssue 8	2018-2019	ISSN: 2321- 9653
28	Prof.Kalyani C.Waghmare	Survey on lifelong Learning for Large Scale Social Media Sentiment analysis	Journal of Emerging Technologies and Innovative Research	International	Volume 6, lssue 5	2018-2019	ISSN-2349- 5162



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29	Prof. Sudhakar Reddy Prof. Pallavi Joshi	Efficient Lossy Image Compression using Vector Quantization (ELIC-VQ)	CiiT International Journal of Digital Image Processing	International	Volume 10, No 9	2018-2019	0974-9691/ CIIT–IJ- 7619/06
30	Dr.Rajesh B.Ingle	Middleware for service composition in cyber physical system	Journal of Computational and Theoretical Nanoscience	International	-	2018-2019	1546-1963
31	Dr. Rajesh B.Ingle	Research Issues for Energy-Efficient Cloud Computing	Intelligent Computing and Information and Communication proceeding of 2nd International Conference (ICICC2017)	International	-	2018-2019	978-981-10- 7244-4
32	Prof. Rutuja A. Kulkarni	Scrutinizing Action Performed by User on Mobile App through Network Using Machine Learning Techniques: A Survey	Proceedings of the Second International Conference on Inventive Systems and Control (ICISC 2018)	International	-	2018-2019	978-1-5386- 0806-7