



G. H. Raisoni Academy of Engineering & Technology

(NAAC ACCREDITED)

Shradha Park, 37-39/1, MIDC, Off. Hingna-Wadi Link Road, Nagpur-440028

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Department of Computer Science & Engineering

Details of Research Papers in Conference

| Sr. No. | Name of Faculty | Title of Paper | Name of Conference /Volume No/Issue No/Pg. No/ISBN/ISSN/I.P |
|---------|-----------------|---|--|
| 1 | Sonali Bodkhe | 3D MRI Brain Segmentation (A Survey Of Methods) | International conference on Advanced computing, Chikhli (ICAC-2008) |
| 2 | Sonali Bodkhe | A Unique Method for 3D MRI Segmentation | International conference on Computer Science & information Technology, Singapore (ICCSIT-2008) |
| 3 | Sonali Bodkhe | Constructing 3D MRI Segments From 2D MRI Segments. | International Conference on Digital Factory , Coimbatore (ICDF-2008) |
| 4 | Sonali Bodkhe | Scheduling limitations in wireless distributed systems | NCOAT- NIRMITI-13 |
| 5 | Sonali Bodkhe | “A Proposed Methodology for Task Scheduling in Wireless Distributed Systems” | International Conference on advances in computing & information Technology (ICACIT-15) technically sponsored by IEEE Bombay section and proceedings published by Elsevier at RGIT, Andheri(W), Mumbai, |
| 6 | Sonali Bodkhe | Traffic Aware Energy Efficient Routing Protocol | ICNCS , International conference at Kanyakumari |
| 7 | Sonali Bodkhe | MATLAB Toolboxes | NCOAT- NIRMITI-13 |
| 8 | Sonali Bodkhe | An efficient method for gait recognition | 2nd National conference on innovative paradigms in engineering and technology NCIPET-13 |
| 9 | Sonali Bodkhe | Gait Recognition System | NCOAT- NIRMITI-13 |
| 10 | Sonali Bodkhe | Survey on replicate and bundle | National Conference NCOAT-NIRMITI-2014 on 4th January 2014 at PIET |
| 11 | Sonali Bodkhe | Dynamic Query Form For Relational Database Queries | International Conference on Emerging Trends in Engineering and Technology Bengaluru, |
| 12 | Sonali Bodkhe | Privacy Preservation Method By Applying Discrimination Rules In Data Mining. | International Conference On Pervasive Computing/ Sponsored By: IEEE/ Venue- Sinhgad College, Pune/ |
| 13 | Sonali Bodkhe | Scanned Color Image Improvement Using Image Descreening. | International Conference On Pervasive Computing/ Sponsored By: IEEE Venue- Sinhgad College, Pune |
| 14 | Sonali Bodkhe | DDAS Using Kerberos With Adaptive Huffman Coding To Enhance Data Retrieval Speed And Security | International Conference On Pervasive Computing/ Sponsored By: IEEE/ Venue- Sinhgad College, Pune |



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| 15 | Sonali Bodkhe | Transductive based Cost-Sensitive Multi-Label Classification | IITR-International Conference On Electrical, Electronics, Computer Science, Management And Mechanical Engineering ,Pune (ICE2CSM2E-2015) pg-634-642 . |
| 16 | Sonali Bodkhe | A Study On Various Face Detection Techniques In Real Time Video Environment | International Conference On Pervasive Computing/ Sponsored By: IEEE/ Venue- Sinhgad College, Pune |
| 17 | Sonali Bodkhe | Novel Protocol of secure mining in Horizontally Distributed Database. | TENCON 2015 IEEE Region 10 Conference |
| 18 | Amit Pimpalkar | Novel approach for Energy-Efficient in Green Cellular Network Using Heterogeneous Network | International Conference on Quality Up-gradation in Engineering, Science & Technology (IC-Quest-16), April 12, 2016, at BapuraoDeshmukh College of Engineering, Wardha |
| 19 | Amit Pimpalkar | Novel approach for Energy-Efficient in Green Cellular Network Using Heterogeneous Network | National Conference on recent trends in Computer Science and Information Technology NCRTCSIT-16, 07 April, 2016, G.H. Raisoni Institute of Information Technology, Nagpur |
| 20 | Amit Pimpalkar | Retinal Blood Vessel Detection and A/V Classification from Low Quality Retinal Image Using MSERF Feature Algorithm | International Conference on Science, Technology and Management (ICSTM-16), January 17, 2016 at India International Centre, New Delhi |
| 21 | Amit Pimpalkar | An Optimized Path Finding Technique for Location based Service using Ant Colony Algorithm | IJCA Proceedings on International Conference on Quality Up-gradation in Engineering, Science and Technology ICQUEST 2015(8): pp 5-8, October 2015 |
| 22 | Amit Pimpalkar | Energy Efficient Routing in WSN | International Conference on Recent Advances in Engineering Science and Management (ICRAESM-15), August 30, 2015 at PHD Chamber, New Delhi |
| 23 | Amit Pimpalkar | Detection & Extraction of Text and Sign from Traffic Panel Exploitation Perception Rework and OCR | International Conference on Science & Technology for Society (ICSTS-15), May 19-21, 2015, at Jhulelal Institute of Technology, Nagpur |
| 24 | Amit Pimpalkar | An Optimized Path Finding Technique for Location Based Service using Ant Colony Algorithm | International Conference on Quality Up-gradation in Engineering, Science & Technology (IC-Quest-15) April11, 2015, at BapuraoDeshmukh College of Engineering, Wardha |
| 25 | Amit Pimpalkar | Corpara for Sentiment analysis of Product Reviews using Emotion wheel and Fuzzy Logic | International Conference on Quality Up-gradation in Engineering, Science & Technology (IC-Quest-15) April11, 2015, at BapuraoDeshmukh College of Engineering, Wardha |

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| 26 | Amit Pimpalkar | A Hybrid approach for Document Clustering in Computer Forensic Analysis | International Conference on Emerging trends & Research in Engineering & Technology (ICETRET-15) April06-07, 2015, at IBSS College of Engineering, Amaravati |
| 27 | Amit Pimpalkar | Effective Method for Image Classification with View Consistency using Genetic algorithm | International Conference on Advanced Engineering & Technology (ICAET-15) Feb 25-26, 2015, at Anjuman College of Engineering & Technology, Nagpur |
| 28 | Amit Pimpalkar | Gesture Recognition of Human Behavior | IEEE Sponsored National Conference TECHNOSTAV 2014, 01-03 February, 2014, S.B. Jain Institute of Technology Management and Research, Nagpur |
| 29 | Amit Pimpalkar | Stock Price Prediction Using Hybrid Approach | National Conference RATMIG 2014, 09-10 December, 2013, Guru Nanak Institute of Engineering & Technology, Nagpur |
| 30 | Amit Pimpalkar | A System for Sentimental Analysis of Movie Reviews Involving Rule-Based and Fuzzy Measure | International Conference on Recent Trends in Computer, Communication, Control Engineering and Applications, (ICRTCCC), March 15-17, 2013 at Manav Institute of Technology, Hissar, Haryana. |
| 31 | Amit Pimpalkar | An Empirical System for Sentiment Analysis of Movie Reviews Using Hybrid Approach Involving Rule-Based and Machines-Learning | International Conference on Emerging Trends in Computer Science and Information Technology (ETCSIT), March 16-17, 2012 at KK Wagh College of Engineering, Nashik. |
| 32 | Amit Pimpalkar | A method for sentiment analysis for movie reviews | National level students conventions QUARK- 2012, 27-28 January, 2012, TulsiramGaikwadPatil College of Engineering & Technology, Nagpur |
| 33 | Amit Pimpalkar | Sentiment Analysis | National Event TECHYARD 2011, 04-05 February, 2011, Wainganga College of Engineering and Management, Nagpur |
| 34 | Vikrant Chole | Secure system implementation using attribute based encryption | International Conference(SUSTECH-15) at Faridabad on 28 th November 2015 |
| 35 | Vikrant Chole | Intrusion detection system using classification technique | International Conference(ICECM-15) at Nagpur on 22nd November 2015 |
| 36 | Vikrant Chole | Efficient mining of high utility itemsets from transactional database | International Conference(SUSTECH-15) at Faridabad on 28 th November 2015 |
| 37 | Vikrant Chole | An efficient approach for balancing imbalance class | International Conference(ICSTM-15) at New Delhi on 27th September 2015 |

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| 38 | Vikrant Chole | Intrusion detection system and security aspects for mobile adhoc networks | International Conference(ICAET-15) at Anjuman College of Engg&Tech,Nagpur in 2015 |
| 39 | Vikrant Chole | Study on wireless sensor network | International Conference at ShankarPrasadAgnihotri College of Engg,Wardha in 2013 |
| 40 | Dhanashree Rajderkar | Removing snow from an image via image decomposition | International Conference in Emerging Trends in computing, communication and Nanotechnology, Infant Jesus college of Engineering and Technology, Tuticorin, Tamilnadu, India.Date:- 25th March, 2013 – 26th March, 2013 |
| 41 | Satish Pusdekar | Using Visual Clues Concept for Extracting Main Data from Deep Web Pages | International Conference on “Electronic Systems Signal Processing and computing technologies (ICESC-2014)” (IEEE)organized by ShriRamdeobaba College of engineering and management, Nagpur, India held on 9th Jan 2014 |
| 42 | Satish Pusdekar | Data Extraction from Deep Web Pages Based on Visual Clues Concept | National Conference on Advances in Engineering and Technology for Sustainable Development , Date 27th February 2015, Government Polytechnic |
| 43 | Satish Pusdekar | Wireless Communication | International conference on “Global Trends in Engineering and Management” organized by J. D. College of Engineering, Nagpur, India held on 21st& 22nd March 2013 |
| 44 | MinakshiChandankhede | Retinal Disease Diagnosis by AVR Calculation on Retinal Images | ICAET-15 International Conference at Nagpur Organized by Anjuman College of Engineering and Technology Nagpur, February 25th &26th 2015 |
| 45 | Jashweeni Nandanwar | Pattern Based Real Time Disk Scheduling Algorithm for Virtualized Environment | ICTET (conference)/GHRCE/Sun-n-Sand/2013 |
| 46 | Deepak Kapgate | A Review On Load Balancing Strategy For Mobile Cloud Computing | Proceeding Published in National Conference on Innovative Research Trends in Computer Science Engineering & Technology, 2012 |
| 47 | Bhakti Kurhade | Formalization and analysis of Borda protocol using pi calculus | The IEEE ICARET-2013, K L University,Vijaywada,Andra Pradesh ,INDIA. Conference Proceeding no.30835 |
| 48 | Bhakti Kurhade | Formalization and analysis of Borda protocol using pi calculus-A Review | IEEE International Conference on Pattern recognition, Informatics and Mobile Engg (PRIME 2013),Salem ,TN, INDIA 21/2/2013, ISBN: 978-1-4673-5843-3 |

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| 49 | Sandhya Dhage | Analyzing effective connectivity using DCM | National conference held at PIGCE, Nagpur/2011 |
| 50 | Sandhya Dhage | Analyzing effective connectivity using DCM | National conference held at NYSS, Nagpur/2011 |
| 51 | Sandhya Dhage | Segmentation of brain tumor on MRI image | International conference held in DMIETR, Wardha/December 2014 |
| 52 | Sandhya Dhage | Segmentation of brain tumor on MRI image | International conference on Emerging trends in Computer Science & Engg held at BNCOE, Pusad/ April 2014 |
| 53 | Sandhya Dhage | Why clustering is more important for WSN Data | International conference held at BDCOE, April 2016 |
| 54 | Sandhya Dhage | fMRI data modeling with feature extraction & selection | IEEE Conference held at China/2011 |

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