

**GURU NANAK DEV ENGINEERING
COLLEGE, BIDAR**



**List of Papers Publications /
Presentations**

**DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING**

2019

Publication details

Dr. Dhananjay D.M

International Journals

1. Dhananjay D. M, Dr C. V. Guru Rao, Dr I. V. Murali Krishana “Principle line detection using Modified Line detecting Mask and coarse classification of left and right palmprint,” International journal of Computer Science & Information (IJCSIT) Vol. 1(2), Dec. 2008, PP 155-159 159, ISSN: 0974-8385.
2. Dhananjay D. M, Dr C. V. Guru Rao, Dr I. V. Murali Krishana “Automated PolyU Palmprint sample Registration and Coarse Classification,” International Journal of Computer Science Issues, Vol. 8, Issue 6, No 3, November 2011, ISSN (Online):1694-0814
3. Dhananjay D. M, Dr C. V. Guru Rao, Dr I. V. Murali Krishana “Palmprint Classification based on inter-Distal Region Texture features,” International Journal of Computer Applications Vol. 47(6), June 2012, PP 11-15, ISSN: 0975-8887, DOI:10.5120/7191-9948.
4. Sneha M, Dhananjay D.M. “Palmprint Authentication Using SIFT”, International Journal of Engineering Research & Technology (IJERT) Vol 2 (9), 2013, ISSN 2278-0181
5. Rajeshri B, Dhananjay, “An Anonymous Location-Based Routing Protocol for SDR in MANET”, IJEDR, Vol 2(2), 2014, ISSN 2321-9939
6. Pratibha M, Dhananjay D.M, “Reducing Routing Overhead in Mobile Ad-Hoc Networks using NCPR Protocol”, International Journal of Computer Science and Information Technology Research ISSN 2348-120X (online)Vol. 3, Issue 2, pp: (1072-1076), Month: April - June 2015
7. Ashwini S, Dhananjay, “Adaptive Routing Based On Back Pressure Algorithm in Wireless Communication Network”, International Journal of Engineering and Technical Research (IJETR) ISSN: 2321-0869 (O) 2454-4698 (P), Volume-3, Issue-7, July 2015
8. Sujata, Dr Dhananjay, “EBC and Random Walking Based Routing For Network Lifetime Optimization”, International Journal of Combined Research & Development (IJCRD)eISSN:2321-225X;pISSN:2321-2241 Volume: 5; Issue: 6; June-2016
9. Mukesh Trpathi, Dr Dhananjay “A Framework with OTSU’S Thresholding Method for

Fruits and Vegetables Image Segmentation”, International Journal of Computer Applications (0975 – 8887) Volume 179 – No.52, June 2018

10. Shipa H, Dr Dhananjay, “A Review on Segmentation Algorithms of Oral Cancer Detection”, JETIR , Volume 6, Issue 2, PP 104-107, ISSN: 2349-5162

International Conferences

1. Dhananjay D. M, Dr C. V. Guru Rao, “Rotational Invariant edge direction based coarse classification of palmprint,” IEEE Advancement in Computer Vision and Information Technology 2007 Aurangabad November 28-30, 2007, PP 495-504, ISBN: 9788189866747.
2. Dhananjay D. M, Dr C. V.Guru Rao, Dr I.V.Murali Krishana “Gradient based Coarse classification of left & right palmprint,” Pravara International conference on Emerging Engineering Trends, 2008, December 21-22, 2008, Abstract PP 66.
3. Dhananjay D. M, Dr C. V. Guru Rao, Dr I.V. Murali Krishana “Preliminary classification of Palmprint – A novel Approach,” IEEE 2011 International Conference on Signal Processing, Commu- nication, Computing and Networking Technologies July 21-22, 2011, PP 90-95, ISBN: 978-1-61284-654-5, DOI: 10.1109/ICSCCN.2011.6024521
4. Mukesh Kumar Tripathi, Dr. Dhananjay D. Makedar “Recent Machine Learning Based Approaches for Disease Detection and Classification of Agricultural Products” Computing, Communication, Control And Automation (ICCUBEA),2016 IEEE Second International Conference on, Pune, 2016

National Conference

1. Dhananjay D.M., Dr C. V. Guru Rao, “Transformation invariant Coarse palmprint matching using edge direction histogram”, Advancements in Information Technology & Internet Security, Sinhgad, Pune 2007, PP 73-82, ISBN: 8184044275.
2. Dr Dhananjay, Dr IV Muraliskrishna, Dr CV Gururao, “Retrieval of Palmprint from Natural Image using Skin Color model for biometric Authentication”, DPES Pune, 2016

Dr. Dayananad. J

International Journals:

1. Dayanand Jamkhandikar Madhavi Deshmukh “Palmprint Identification for Biometric System” International Journal of Engineering Research & Technology (IJERT) volume 7 Issue 09 Sept. 2018 PP 144-147 ISSN: 2278-0181
2. Dayanand Jamkhandikar Nagalambika Manikrao Mulge “A Novel Approach to Detect Trustworthy Nodes Using Audit Based Scheme for WSN” International Journal of Engineering Research and Development Volume 13, Issue 8 (August 2017), PP.46-51 e-ISSN: 2278-067X, p-ISSN: 2278-800X,
3. Dayanand Jamkhandikar Bhagyashree Jawale “Next- Hop Aware Routing Based on Link Weight for effective Energy Utilization in WSN ” IJISET - International Journal of Innovative Science, Engineering & Technology, Vol. 3 Issue 6, June 2016 pp 397-400 ISSN (Online) 2348 – 7968
4. Dayanand Jamkhandikar Tanzil Shadan“ An Efficient Way of Data Gathering From Multiple Sensors in WSN Using Sencar Movement” IJISET - International Journal of Innovative Science, Engineering & Technology, Vol. 3 Issue 6, June 2016 pp 401-405 ISSN (Online) 2348 – 7968
5. Dayanand Jamkhandikar Dr. V.D. Mytri, Dr. Surendra pal Singh “A Novel method for 3D Objects Retrieval,” International Journal of Computer Applications (IJCA) Volume 128 – No.14, October 2015, PP 1-6, ISSN: (0975 – 8887)
6. Dayanand Jamkhandikar Bhagyashree Pawar “Secure Secret Image Transmission Using Mosaic image and Color Transformation” International Journal of Advanced Engineering and Global Technology Vol-03, Issue-08, August 2015 pp 1013-1021 ISSN No: 2309-4893
7. Dayanand Jamkhandikar, Dr. Surendra pal Singh, Anjali Anuveer “Content Based Classification and Retrieval of Images,” International Journal of Engineering Research & Technology (IJERT) Vol. 4 Issue 07, July-2015 pp 1210-1214 ISSN: 2278-0181

8. Dayanand Jamkhandikar, Dr. V.D. Mytri , Pallavi S “Object Detection and Tracking I Real Time Video Based on Color” International Journal of Engineering Research and Development e-ISSN: 2278-067X, ISSN: 2278-800X, Volume 10, Issue 6 (June 2014), PP.33-37.
9. Dayanand Jamkhandikar Dr. V.D. Mytri, Dr. Surendra pal Singh “Empirical Coding for Curvature Based Linear Representation in Image Retrieval System,” IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p-ISSN: 2278-8727, Volume 17, Issue 3, Ver. VI (May – Jun. 2015), PP 05-16.
10. Dayanand Jamkhandikar, Dr. V.D. Mytri, Reshma “Image Retrieval from an Engineering database using Shape and Depth Feature,” International Journal of Scientific and Research Publications, Volume 3, Issue 8, August 2013 pp 1-6 ISSN :2250-3153
11. Dayanand Jamkhandikar, Ashwini J, Rajshekhar G, “Minimizing the risk of routing attacks in MANET by using DRCIF” International Journal of Engineering Research & Technology (IJERT) Vol. 2 Issue 8, August – 2013 PP 2358-2361 ISSN: 2278-0181
12. Dayanand J, Dhananjay M, Gururaj S, “An Analysis of Skin Pixel Detection using Different Skin Color Extraction Techniques” International Journal of Computer Applications Volume 54 - No. 17, September 2012 PP 1-5 ISSN: (0975 - 8887)

International Conferences:

1. Dayanand Jamkhandikar Dr. V.D. Mytri, “CSS Based Trademark Retrieval system,” IEEE International Conference on Electronic Systems, Signal Processing and Computing Technologies (ICESC 14). 9-11 Jan. 2014 P.P.:123-129.
DOI:10.1109/ICESC.2014.27
2. Dayanand Jamkhandikar Dr. Shesharao M. Wanjerkhede, Anu C.S “Optimized Energy Management Using Advanced Cryptographic Algorithm for Wireless Sensor Network” International Conference on Evolutionary Trends in Information Technology (ICETIT 12) 5th to 6th Oct. 2012 at VTU, Belgaum.
3. Dayanand J , Dhananjay M, Gururaj P Surampalli “A new system for extracting skin color region and face detection in PDF documents ” International Conference on

Evolutionary Trends in Information Technology (ICETIT 12) 5th to 6th Oct. 2012 at VTU, Belgaum.

4. Dayanand J., Dhananjay D M, Gururaj P. Surampalli “ An approach to find Skin Region Based on Color detection and Face Detection” Proceedings of International Conference on Advancements in Engineering & Managements (RITS ICAEM 2012) 28-29th Feb. 2012
5. Dayanand J., Dr. Shesharao M W, Gururaj P. Surampalli, “ Image Restoration Using Filters to Remove Impulse Noise” Proceedings of International Conference on Communication, Computation, Management & Nanotechnology 23-25th Sept. 2011 at REC Bhalki
6. Dayanand Jamkhnadikar, Dr. Archana M Rajurkar, Dr. R R Manthalkar “Retrievals of Trademark Images Based on Shape” IEEE Advancement in Computer Vision and Information Technology 2007 Aurangabad November 28-30, 2007, PP 1001-1006, ISBN: 9788189866747.

National Conferences:

1. Dayanand J, Reshma, Aarthi, “ Comparison of Image Retrieval Techniques using Shape Feature ”, Proceedings of National Conference (NMCT-2013) on Recent Trends in Management and Technology 5-6 April 2013 BKIT Bhalki.
2. Dayanand J., Archana Rajurkar, Dhananjay M., Manikrao M. “CSS based Trade mark retrieval system” Proceedings of RTICSIT -09 conducted at GNDEC Bidar on 8th and 9th May 2009
3. Dayanand J and Archana M Rajurkar, “Retrievals of Trademark Images Based on Shape”. Proceedings of RITS-06 conducted by Royal Institute of technology and Science, CHEVELLA on 3rd and 4th February 2006.

Prof. Gouri Patil

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- [1] Vinod N Biradar, Suresh Chimkode, **Gouri Patil,** ” Simulation and performance analysis of CORMAN, AODV and DSR Routing protocol in MANET”, **INTERNATIONAL JOURNAL OF Advancements in Research & Technology**, Vol-2, Issue 8 , pp-148-152 August 2013, ISSN: 2278-7763.
- [2] Channaveer Patil ,**Gouri Patil,** “Video Summarization And Classification Preserving Dynamic Content”, **INTERNATIONAL JOURNAL OF Modern Computer Science**, vol. 1, Issue 4 , August 2013, ISSN: 2320-7868.
- [3] Jyoti Patil , **Gouri Patil** and Snehalata Patil, “Face and facial expression recognition in 3D using masked projection under occlusion”, **INTERNATIONAL JOURNAL OF Ethics in Engineering & Management Education**, vol. 1, Issue 5, May 2014,pp 37-40 ISSN: 2348-4748.
- [4] Ramya S.Pure , **Gouri Patil** and mohammad Manzoor Hussain, “Trusted Based solution using counter Strategies for routing attacks in MANET”, **INTERNATIONAL JOURNAL OF Innovative Science, Engineering & Technology**, vol. 1, Issue 4, June 2014, ISSN: 2348-7968 pp 386-394.
- [5] Rajeshwari , **Gouri Patil** “Detection & isolation of selfish nodes in wireless networks using collaborative watchdog Method”, **INTERNATIONAL JOURNAL OF Combined Research & Development**, vol 5, Issue 6, June 2016, ISSN: 2321-2241 pp 718-721.
- [6] Priyanka Patil, **Gouri Patil** “A Novel approach to detect node failure for disconnected networks in WSN”, **INTERNATIONAL JOURNAL OF Research** vol 4, Issue 6, October 2017, ISSN: 2348-6848 pp 55-66.
- [7] Shilpa , **Gouri Patil** “Multimedia multicast authentication using digital signature”, **INTERNATIONAL JOURNAL WJ Of science and Technology** vol 4, Issue 6, October 2017, ISSN: 2231-2587 pp 111-114

Suresh Chimkode

Publications/Presentations

- [1] **Suresh Chimkode and Radhika Sherikar**, “Privacy Enhancing Routing Algorithm using Backbone Flooding Schemes”, *International Research Journal of Engineering and Technology (IRJET)*. Volume: 05 Issue: 08 | Aug 2018, p-ISSN: 2395-0072.
- [2] **Suresh Chimkode and Husna Jabeen**, “Operative Data revelation protocol to enable multihop sensing on demand for wireless sensor network”, *International Journal of Engineering and Technical Research (IJETR)*. Volume-3, Issue-7, July 2015, 2454 -4698 (P).
- [3] **Suresh Chimkode and Udaykumar Biradar**, “ Enhanced APU for Geographic Routing in MANETS”, *International Journal of Science, Engineering and Technology Research (IJSETR)*, Volume 3, Issue 7, July 2014, pp. 2074-2080.
- [4] **Suresh Chimkode and Swathi**, “ Clustering and Routing Procedure for Indirect Transmission to improve the Lifetime of Wireless Sensor Network”, *International Journal of Scientific and Research Publications*, Volume 3, Issue 8, August 2013 ISSN 2250-3153.
- [5] **Suresh Chimkode and Vinod N Biradar** , “ Simulation and Performance Analysis of CORMAN, AODV and DSR Routing Protocol in MANET” *International Journal of Advancements in Research & Technology*, Volume 2, Issue 8, August-2013, ISSN 2278-7763.
- [6] **Suresh Chimkode and Anilkumar Kulkarni** , “ Traffic Sensitive Dynamic Source Routing Protocol for Mobile Ad hoc Networks” *International Journal of Computer Applications*, Volume 51– No.16, August 2012, pp. 0975 – 8887.
- [7] **Suresh Chimkode and Basavraj S. Mathapati**, “A Reliable and Robust QoS Routing Protocol for Mobile Wireless Sensor Networks” *International Journal of Computer Applications*.Volume 47– No.14, June 2012, pp. 0975 – 888.

Mr Anil Kulkarni

Publications

[1] Anil Kulkarni and Arati Gouri," A Reliable data delivery in Mobile Ad hoc Network, Simulation Study", International Journal of Engineering Research and Development e-ISSN: 2278-067X, p-ISSN: 2278-800X, www.ijerd.com Volume 10, Issue 6 (June 2014), PP.38-41

[2] Prof. Anil Kulkarni , Prof. Guruprasad Kulkarni and , Jyothi Jawalge," Energy Efficient Scheme for Lifetime Maximization against Power Attack in Wireless Sensor Network", International Journal of Combined Research & Development (IJCRD) eISSN:2321-225X;pISSN:2321-2241 Volume: 5; Issue: 6; June-2016

[3] Priyanka Panshetty, Prof.Anil Kulkarni," Mobility Based Geographic Routing With Multiple Sinks in Mobile Sensor Networks", International Journal of Engineering and Technical Research (IJETR) ISSN: 2321-0869, Volume-3, Issue-6, June 2015

[4] Anil Kulkarni, Mahesh Kanjekar and Suresh Chimkode," A Lightweight Decentralized Authentication Mechanism for Vehicular Ad Hoc Networks (VANET): A Simulation Study", International Journal Network and Computer Engineering. ISSN 0975-6485 Volume 5, Number 1 (2014) pp. 19-32

[5] Anil Kulkarni and Arati Gouri," A Reliable data delivery in Mobile Ad hoc Network, Simulation Study", International Journal of Engineering Research and Development e-ISSN: 2278-067X, p-ISSN: 2278-800X, www.ijerd.com Volume 10, Issue 6 (June 2014), PP.38-41

[6] Prof. Anil Kulkarni and Sangameshwar," Design, Implementation and Evaluation of Knowledge-Based Authentication Mechanism Using Persuasive Cued Click-Points", International Journal of Advanced Research in Computer Science and Software Engineering, Volume 3, Issue 8, August 2013 ISSN: 2277 128X, PP.469-474

[7] Akash S.P, Anil Kulkarni and Vinod.N.Biradar," A Defensive Mechanism for Deterring Reactive Jamming Attacks in WSN", International Journal of Scientific & Engineering Research, Volume 4, Issue 9, September-2013 ISSN 2229-5518 pp 718-721.

Asha.S

- [1] Ashwini Pampatwar, **Prof .Asha S.**, ” Routing Protocol for WSN Based on an Energy Efficient Even Grid Clustering”, **International Journal of Innovative Research in Computer and Communication Engineering Vol-5**, Issue 4 , pp-321-326 June 2017, ISSN: **2320-9798**.
- [2] Satbige Ashavini, **Prof. Ms. Asha. S.**,” A Novel Mobile Video Streaming and Efficient Social Video Sharing in the Clouds”, **International Journal of Engineering and Technical Research** ,VOL-3 Issue-6 , pp-200-204 June 2015, ISSN: 2321-0869
- [3] **Asha**, Sushma, A NOVEL APPROACH OF BALANCING ROUTING USING HOP SELECTION USING CLUSTER BASED ALGORITHM IN FUZZY LOGIC.. **International Research Journal of Engineering and Technology** Vol-5, issue-8,pp-1263-1266,August 2018, ISSN: **2395-0072**
- [4] Kotarki Shruti, **IIAsha S**” Handling Selfishness in Replica Allocation Over a Mobile Ad Hoc Network for Improving Data Accessibility”” **International Research Journal of Engineering and Technology** ,Volume 2 ,Issue 3 , pp-518-521, Sept 2014, ISSN: : 2347 – 9817
- [5] Rekha Ghasni, Assistant Prof. **Asha.S**, Assistant Prof. Guruprasad.K” A Novel Approach of Minimizing Energy Utilization For Cross Layer Mobile WSN Based On IEEE 802.15.4” ,**International Journal of Engineering and Technical Research** Volume 5 ,Issue 1 , pp-41-45 May 2016, ISSN: : 2454-4698

Steven Raj. N

Publications/Presentations

- [1] **Syeda Zeba Fatima¹ and Steven Raj²**, “Completely Anonymous ABE scheme to manipulate Cloud Data Access Privilege and Anonymity”, *IJSET*. Vol 4, Issue 8, pp. Aug 2017. ISSN:2348-7968..
- [2] **Sharon Drisilda , N Steven Raj**, “A Dynamic Routing Mechanism To avoid Dead edge of Nodes Based on By passing void Routing”, *IJCRD*, vol. 5, Issue.6 2019, june 2014 ,PP:2321-2241,ISSN:2321-2257.
- [3] **Steven Raj.N and Sneha Kathare**, “Clustering of Certification REvocation to Reinforce an Idea for MANET”, *IJERT*. Vol. 3, Issue.6, pp.241–246, july 2014. ISSN:2278-0181.
- [4] **Mattapati RenukaDevi, Stevenraj.N**, “ReducingRouting Overhead in MANET using NCPR”, *IJECS IJECS*. *june2014* vol.3,issure.6,PP:6702-6705,ISSN:2319-7242._
- [5] Pavitra, Prof. Steven Raj N, “Distributed Routing Protocol for Hybrid Wireless Networks to Improve QOS”, *IJCSIT*, **june 2015**, vol.3,issure.2,PP1125-1129,ISSN:2348-1196.
- [6] Steven Raj N and Dattatreya Hadapad, “AndroidApplication for Secure File Transferring using Data EncryptionStandards”, *IJERT*, vol.2,issue.7ISSN:2278-0181 july 2013
- [7] Steven Raj N, Namratha, Praveena, “Enhancement in packet scheduling and optimization through cross layer design in mobile Ad hoc network ", *IJERA* Vol.3 issue 6, ,PP 2153-2158, ISSN:2248-9622 Dec 2013

Prof. Masrath Begum

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- [1] Upasana Patil and **Masrath Begum**, “Word level handwritten and printed text separation based on shape feature.”,IJETAE. Vol 2, Issue 6, pp. 590-594, April 2012, ISSN 2250-2459.
- [2] **Masrath Begum** and Savita sajjan “Comparison of PCA and LDA for face recognition.”, IJERT Vol. 2, Issue 7, pp. 1901-1904, July 2013, ISSN: 2278-181.
- [3] **Masrath Begum** and Nitish S.P, “Secured MANET’S from DOS attack using EOLSR.”,IJERT. Vol. 3, Issue 7, pp.1997–2004, July 2014, ISSN: 2278 – 7798.
- [4] Shankar Sajjan, Amit K, **Masrath Begum** and Ambrish K “Cluster based approach for overhead reduction and load balancing in delay tolerant mobile applicatoin.” IJERT, Vol 2, Issue 8,2851-2857, Aug 2013, ISSN: 2278-0181.
- [5] Rekha C and **Masrath Begum** “Secure data sharing in an untrusted cloud.”, IJERA, vol. 5, Issue 8 pp. 49-54, Aug 2015, ISSN: 2248-9622.
- [6] Shivamangala **and Masrath Begum** “Homomorphic Linear authenticator based scheme for detecting the insider attack.”, IJCRD, Vol 5, Issue 6, pp 711-714, June 2016, pISSN:2321-2241.
- [7] **Masrath Begum** and Dr.Mohd.abdul Waheed, “Confidential data sharing in the cloud”, IJIRCCE, Vol. 5, Issue 4, pp. 304-308, June 2017, ISSN(Online) : 2320-980, ISSN (Print) : 2320-9798.
- [8] Vachanashree Patne **and Masrath Begum**, “Sharing cluster signature in secure cloud”, IJIRCCE , Vol 5,Issue 4, pg no. 128-132, ISSN (Print) : 2320-9798.
- [9] **Masrath Begum** and V.S Padmini “Improving data confidentiality in cloud”, IJERCSE , *Vol 5, Issue 9,pp. 1-5*, ISSN (Online) 2394-2320.

Conferences/Symposium

- [10] **Masrath Begum** and Dr. Mohd. Abdul Waheed “A Review on secure data sharing in a cloud”, NCCSIT -2017, 3rd & 4th March 2017, Vijayapura, Karnataka.
- [13] **Masrath Begum** and Dr. Mohd. Abdul Waheed “Confidential data sharing in the cloud”, NCRAET-2017, 27th & 28th May, Basavakalyan,Bidar,Karnataka.
- [14] Vachanashree patne **and Masrath Begum** “Sharing cluster signature in secure cloud”, NCRAET-2017, 27th & 28th May, Basavakalyan,Bidar,Karnataka.

Prof. Ramya S Pure

Publications/Presentations

- [1] **Ramaya S. Pure**, Pooja, “Load-Balanced Opportunistic Routing for Duty-Cycled Wireless Sensor Networks”, IJSRD. Vol 6, Issue 07, pp. 123-125, June 2018.
- [2] **Ramya S Pure**, Rashmi S K, “Secret Common Randomness from Routing Metadata in Ad Hoc Networks”, IJSRD, vol. 5, Issue 07 2017, pp. 334-337 .
- [3] Bhavana Bidarkar, **Ramya S pure**, Mohammad Manzoor Hussain, “Information security in Big data”, IJEDR. Vol. 5, No. 2, pp.69-72, 2017.
- [4] Mohammad M Hussain, Anandkumar B, **Ramya S Pure**, “The Effect of Symbiotic Algorithms on Robotics”, IJEDR. Vol. 4, No. 3, pp.667-671, 2016. _
- [5] **Ramya S. Pure** , Balvinderkaur Nawab, “Technique Planned For Collecting Mobile Data in Wsn”, IJCER, vol 04, Issue 7 , pp. 112 –1140, July 2014.
- [6] Bhavana Bidarkar, Shakheela Attikeri, **Ramya S. Pure**, “Round Robin Approach for Better VM Load Balancing in Cloud computing”, *IJEIR*, vol. 4, issue 7 pp. 449 – 502, 2014.
- [5] **Prof. Ramya S Pure** , Prof. Gouri Patil and Prof. Mohammad Manzoor Hussain, “Trust based solutions using counter strategies for Routing attacks in MANET”, IJISSET, vol 01, Issue 4 pp 386-395, June 2014.

Durgesh Shastri.

Details of Papers presented/published

[1] Title: Replacing the Time- Consuming CRL Checking Process with a Fast Revocation Checking PROCESS (EMAP). International Journal of Ethics in Engineering & Management Education Website. Volume No:1. Page No: 237-240.

[2] Title: ENSURING DATA TRUSTWORTHINESS AND USER PRIVACY IN MOBILE CROWD SENSING ENVIRONMENT. International Journal of Combined Research & Development (IJCRD). Volume No:5. Page No:715-717. ISSN No: 2321-2241

[3] Title: RELIABLE GROUP REKEYING SYSTEM DECREASING THE COMMUNICATION OVERHEAD. IJRRECS/February 2014. Volume No:2.

[4] Title: VIDEO SUMMARIZATION AND CLASSIFICATION PRESERVING DYNAMIC CONTENT. Journal of Modern Computer Science (IJMCS) ISSN: 2320- 7868. Volume No: 1.

[5] Title: An Efficient Distributed Event Detection System in Wireless Sensor Networks to Detect Real Time Events. IJSRD - International Journal for Scientific Research & Development. Volume No: 5. Page No:2127-2130. ISSN No: 2321-0613.

[6] Title: Variable Step Size Normalized Least Mean Square Algorithm for Mobile Communication. International Journal of Scientific Engineering and Technology. Volume No:6. Page No:327-330. ISSN No: 2277-1581.

Mahesh Hundekar.

Journal Publications

[1] In IJCER International journal of Computer & Electronics Research Volume-2, Issue 3, June 2013. On topic “Efficient privacy safeguarding methods for social networks”.

[2] In International Journal of Scientific Engineering and Technology, ISSN : 2277-1581 Volume No. 6, Issue No. 10, PP : 327-330
On Topic “Variable Step Size Normalized Least Mean Square Algorithm for Mobile Communication”

Miss . V.S.Padmini

- [1] **V.S.Padmini**, “Implementing Caas Model for Cloud Consistency “,

IJCRD Vol: 4 issue :10 Nov 2015.

- [2] Masrath Begum and V.S Padmini “Improving data confidentiality in cloud”,
IJERCSE , *Vol 5, Issue 9,pp. 1-5*, ISSN (Online) 2394-2320.

[3] Giriraj Patil, V.S.Padmini,”A Real Time Cloud Computing Using Energy Aware Model”, *International Journal of Science & Engineering Development Research*, Vol:2,Issue:5,ISSN:2455-2631, pp:236-246, 2017.

Giriraj Patil

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- [1] **Giriraj Patil**,“A Survey on Security Issues in Cloud Computing”, *International Journal for Scientific Research & Development*, Vol.6,Issue 10,ISSN:2321-0613, pp:154-157,2018.
- [2] **Giriraj Patil**, Shilpa, S.M.Joshi,”Secured Cost Effective Multi-Cloud Storage”, *International Journal of Ethics in Engineering and Management Education*, Vol:1,Issue 4,ISSN:2348-4748,pp:254-257.
- [3] Gururaj Surampalli, **Giriraj Patil**, Bhimrao Patil,”Adaptive Approach to Retrive Image Affected By Impulse Noise”, *International Journal of Research in Engineering & Technology*, Vol:3, Issue 3, ISSN:2319-1163, pp:2321-7308.
- [4] Gururaj Surampalli, **Giriraj Patil**,“Detection Skin Color Pattern in Post Script Document Using Region Labelling Approach, *International Journal of Research in Engineering & Technology*, Vol:2,Issue 9, ISSN:2278-0181.

- [5] **Giriraj Patil**, Shilpa Biradar, Gurusiddraj K, "A Survey on Attacks & Detection Strategies for Primary User Emulator in Cognitive Radio Networks", *IJLEMR*, Vol:2, Issue:2, pp:46-49, 2017.
- [6] **Giriraj Patil**, "A Real-Time Survey on Attacks & Detection Strategies for Primary User Emulator in Cognitive Radio Networks", *International Journal of Innovative Research & Advanced Studies*, Vol:4, Issue:2, Feb:2017
- [7] **Giriraj Patil**, V.S.Padmini, "A Real Time Cloud Computing Using Energy Aware Model", *International Journal of Science & Engineering Development Research*, Vol:2, Issue:5, ISSN:2455-2631, pp:236-246, 2017.
- [8] Guruprasad, Vimala, **Giriraj Patil**, Margesh Keskar, "Improving Performance Using Ternary Tree Multicast Routing Protocol for MANET", *International Research Journal of Engineering and Technology*, Vol:4, Issue:10, ISSN:2395-0056, pp:1596-1601, 2017.

Conferences/Symposium

- [9] **Giriraj Patil**, "Clustering Performance on Evolving data Streams", *National Conference on Emerging information technology and engineering solutions*, 24th & 25th August 2012.
- [10] **Giriraj Patil**, "A Framework on Clustering Performance on Evolving Data Streams", *Advanced Trends in Electronics & Computer Science* NCATECS-2015.
- [11] **Giriraj Patil**, "Data Storage from single to Multi Clouds in Cloud Networking", *National Conference on Advancement in Computer & Information Technology*, feb-2016.

Guru prasad

Publications/Presentations

- [1] Guru prasad, Vimala, Giriraj patil, Margesh keskar "Improving performance using Ternary Tree Multicast Routing Protocol for MANET", *IJRET*. Vol 04, Issue 10, pp. 1596-1601, Oct 2017.

Bhavana Bidarkar

- [1] Mohammad Manzoor Hussain, Anandkumar Biyani, **Bhavana Bidarkar**, ” Cloud Partitioning for Public Clouds using Load Balancing Model”, **INTERNATIONAL JOURNAL OF ENGINEERING DEVELOPMENT AND RESEARCH** Vol-1, Issue 3 , pp-278-283 Dec 2013, ISSN: 2321-9939.
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