

Dr Sadhana P. Bangarashetti
Publications:

Sl. No	Authors	Title of the paper	Name of the Journal/ Conference	Year of publication with vol. No. & pp No.
1	Prof. S.P. Bangarashetti, Prof. S. A. Angadi & Prof. B. S. Anami	Postal stamp Value Verification: A Knowledge Base Approach using modified invariant moments	Recent Trends in Electrical, Electronics & Computer Engg.	Apr 2006
2	Prof. S.P.Bangarashetti & Dr. Sanjay Pande M.B.	Artifact Removal from Skin Lesion Images	Global Journal of Mechanical Engineering and Computational Science	June 2011, Vol. 1(3), pp. 30-34
3	Prof. S.P.Bangarashetti & Dr. Sanjay Pande M.B.	Automatic Segmentation of Skin Lesion Images : A Review	Global Journal of Mechanical Engineering and Computational Science	June 2011, Vol. 1(3), pp. 83-87
4	Prof. S.P.Bangarashetti & Dr. Sanjay Pande M.B.	Segmentation of Melanoma Skin Cancer Images Based on Clustering Techniques	International Journal of Engineering Sciences Research-IJESR	August 2011, vol.02(1)
5	Prof. S.P.Bangarashetti & Dr. Sanjay Pande M.B.	Comparison of Clustering Techniques with Thresholding in Segmentation of Skin Lesion Images	International Journal of Engineering Sciences Research-IJESR	September 2011, vol.02(1), pp.76-86
6	Prof. Sadhana P.Bangarashetti	Segmantation of Skin Lesion Images using Fuzzy C means Thresholding	International Conference on Evolutionary Trends in Information Technology	October 2012
7	Prof. Sadhana P.Bangarashetti, Prof. Pavan Kunchur and Prof. Nikhil Inamadhar	The Data Recovery File System for Hadoop Cluster-Review	Information Conference on Communication, Control, Instrumentation and Computational Technology	2015

Dr. Shobha R. Patil

SL No	Author	Title of the paper	Name of the conference	Year of publication with vol No. & pp no
1	Prof. B. S. Anami, Prof. S. A. Angadi, Prof. V. B. Pagi	“Invariant moment method for leaf image recognition”	National Conference on Document Analysis and recognition”	April, 12-14,2001
2	Prof. B. S. Anami	“Leaf image Recognition through ICT”	Appropriate extension strategies for management of rural resources	December 18-20-2007
3	Prof. Geeta. Chanal, Prof. S. R. Patil	“An Internet technology approach for betterment of frames	Appropriate extension strategies for management of rural resources	
4	Prof. S. R. Patil, Dr. Sanjay Pande	Principal component Analysis : A Survey	International Journal of Engg Sciences Research IJESR	Issue: September 2011 Vol. No.1, Issue no3. Pp. 25-29
5	Prof. S. R. Patil, Dr. Sanjay pande	Face Recognizaton using principal component Analysis	International Journal of Engg Sciences Research IJESR	Issue: September 2011 Vol. No.1, Issue no3. Pp. 25-29
6	Prof. S. R. Patil, Dr. Sanjay Pande	A Chaotic Encryption of Images using PCA	Global Journal of Mechanical Engg and computer science ISSN:2249-3468	Issue: September 2011 Vol. No.1, Issue no3. Pp. 25-29
7	Prof. S. R. Patil, Dr. Sanjay Pande Dr Vani. Chikkraddi	Face Recognizaton using principal component Analysis	Global Journal of Mechanical Engg. and computer science ISSN:2249-3468	Issue: September 2011 Vol. No.1, Issue no3. Pp. 110-113
8	B. G. Sheeparamatti. Prof Shobha Patil V.S.Khedagi	Is PCA an effective Dimensionality reduction technique	Global Journal of Mechanical Engg computational sciences	Issue: September 2011 Vol. No.1, Issue no3. Pp. 18- 21
9	Prof. S. R. Patil Dr Sanjay Pande M.B	An Introduction to spatial filtering for	Global Journal of Mechanical Engg computational science	Issue: September 2011 Vol. No.1, Issue no3. Pp. 44-56

		image pre processing		
10	Prof. S. R. Patil Dr Sanjay Pande M.B	FIR: finite impulse response filter	Global Journal of Mechanical Engg computational science	Issue: September 2011 Vol. No.1, Issue no3. Pp. 51-53
11	Savitri Patil & Dr Shobha Patil	Survey on Approches used image quality Assessment”	International Conference on Energy, Communication, Data Analytics an Soft Computing (ICECDS 2017)IEEE conference held on1-2 Aug. 2017, published on18-06-2017	ISBN: 978-1-5386-1887-5 (Online) ISBN: 978-1-5386-1888-2 (print)

Dr. Bharati. Mahantayya. Reshmi

Publications:

1. International/National Conferences

1. Rajesh I S, Bharati M Reshmi, Bharathi M A “Automatic Hard Exudates Identification In Color Retinal Fundus Images”, proceedings of the 10th INDIACom-2016: IEEE Conference ID-37465, 3rd international conference on “Computing for sustainable Global Development” BVICAM, Delhi, ISSN-0973-7529; ISBN 978-93-80544-20-5,pp. 2041-46, Year-2016.
2. Rajesh I S, Bharati M R, Bharathi M A, “A Survey on Automatic Detection of Diabetic Retinopathy using color Retinal Images”, Second National Conference on Digital signal and Image Processing”, PP-54-59, Feb 19-20, 2016.
3. R. R. Rajput and B. M. Reshmi, “Automatic detection of diabetic macular edema from color fundus images”, Proceedings of ICCR-2016, MIT, Mysore.
4. R. R. Rajput and B. M. Reshmi, “Mathematical Morphology based Optic Disk detection in retinal fundus images”, NCDISP, 12th and 13th Feb 2015, MIT Campus, Pune. (Best Oral Paper presentation Award)
5. G G Rajput and B M Reshmi, “Automatic detection of fovea center using mathematical morphology in fundus images” International National Conference on Cognition and Recognition at Mysore, 09 - 10 Dec 2011
6. Ganapatsingh Rajput and Bharati Reshmi, “Mathematical morphology based fovea center detection using fundus images” Recent advances in Intelligent Informatics, Springer, Symposium on Intelligent Informatics (ISI'13), August 23-24 2013, *Mysore*. **(one of the Best Paper of the Conference award)**
7. B M Reshmi and S S Manvi, “Masquerade detection by using activity patterns”, Proc. of the First European Conf on Computer Networks Defence, School of Computing, University of Glamorgan, Wales, UK, Dec 2005. **(Presented in Glamargon University, Wales, UK, Citations:02)**
8. B M Reshmi and S S Manvi, “ An agent based intrusion detection frame work for local area networks”, National Conf on devices, intelligent systems and commincations, Sep 26-28 2005, MAHE, Manipal.
9. **Accepted in International Conference paper (Springer CCIS Series)**
Rajesh I S,, Bharati M A, Bharathi M R “A Comprehensive Review on Automatic Diagnosis of Diabetic Maculopathy in Retinal Fundus Images”, The Fourth International

2. International / National Journals

1. G. G Rajput and B M Reshmi. Article: Automatic detection of Optic Disc based on Mathematical Morphology using Retinal Fundus Images. IJCA Proceedings on National conference on Digital Image and Signal Processing DISP 2015(2):1-5, April 2015. **(Citations: 01)**
2. G G Rajaput and B M Reshmi, "Automatic detection of fovea center using mathematical morphology in fundus images", *IJMI*. International Journal of Machine Intelligence. ISSN: 0975–2927 & E-ISSN: 0975–9166, *Volume 3*, Issue 4, 2011. **(ICV:7.09 (2012), Citations:08)**
3. S S Manvi, B M Reshmi, and Bhagyajyoti, "An agent based intrusion detection model for mobile adhoc networks", *Mobile Information systems*, *Mobile Information systems* vol. 2, no. 4, 2006, IOS Press. **(Impact factor:0.849, Citations:04)**
4. **Accepted in IJMEI Journal (InderScience Publisher, Scopus Indexed)**Rajesh I S, Bharathi Malakreddy A, Bharati M Reshmi (2018) 'A review on automatic identification of fovea in retinal fundus images', *Int. J. Medical Engineering and Informatics*.

Dr. Anil D. Devangavi

Publications:

1. Anil. D. Devangavi “**Overview of OLAP cubes, importance, build considerations and querying with MDX**”, International Journal of Computers and Technology (IJCT), Vol. 9, No.1, June 2013.
2. Anil. D. Devangavi “**Fuzzy Logic concepts and Decisions**”, IFRSA’s International Journal of Computing (IJC), Vol. 3, No. 4, Oct 2013
3. Anil. D. Devangavi “**A Comparative Study on Architectural Styles and from the perspective of Network Based Hypermedia Systems**”. International Journal of Engineering and Innovative Technology (IJEIT), Vol. 4, No. 7, Jan 2015.
4. Anil. D. Devangavi, Dr. Rajendra Gupta “**Multi-Agent System for Secured and Reliable Routing in VANET**”, International Journal of Research and Scientific Innovation (IJRSI), Vol. 4, No. 7, Jan 2015.
5. Anil. D. Devangavi, Dr. Rajendra Gupta “**Routing Protocols in VANET: A Review**” In proceedings of 3rd International Conference on Contemporary Issues in Science, Engineering and Management organized by International Institute of Research and Journals at Bangalore during 22-23 July 2017.
6. Anil. D. Devangavi, and Dr. Rajendra Gupta, “**Routing Protocols in VANET: A Survey**” In Proceedings of IEEE International Conference on Smart Technologies for Smart Nation (SmartTechCon 2017), pp 163-167, 17-19 August 2017.
7. Anil D. Devangavi, and Dr. Rajendra Gupta, “**Multi-Agent Based Context Aware Multicast Routing in VANET**”, International Journal of Computer Sciences and Engineering (IJCSE), Vol. 5, No. 10, pp 26-37, Oct 2017.
8. Anil D. Devangavi and Dr. Rajendra Gupta, “**Multipath Routing in VANET: Multi-Agent based Approach**” International Journal on Future Revolution in Computer Science & Communication Engineering (IJFRCSCE), Vol. 3, No. 11, pp 475-481, November 2017.
9. Anil D. Devangavi and Dr. Rajendra Gupta, “**Adaptive Congestion Controlled Multipath Routing in VANET**” IGI Global International Journal of Agent Technology Systems, Vol. 9, Article 3, 2017.
10. Anil D. Devangavi and Dr. Rajendra Gupta, “**Bezier Curve based Multipath Routing in VANET**” In Proceedings of IEEE Second International Conference on Advances in Electronics, Computers and Communications (ICAIECC), Feb 9-10 2018.

Dr. Lokesh B. Bhajantri

Publications:

1. Book Chapter

1. Lokesh. B. Bhajantri, S.S. Manvi “Agent Based Product Negotiation Models in M-Commerce”, Edited by: In Lee, Western Illinois University, USA. A chapter in **Handbook of Research on Telecommunications Planning and Management for Business**, IGI Publisher, pp. 820 – 835, 2009. DOI: 10.4018/978-1-60566-194-0.ch052

2. International/National Conferences

1. Lokesh. B. Bhajantri, S.S. Manvi, Vijakumar. “**Secure Mobile Payment System in Wireless Environment**”, IEEE International Conference on Future Computers and Communication, Kaulampur, Malaysia, pp 31-35, April 3-5, 2009.
2. Lokesh. B. Bhajantri, S.S. Manvi, Mahabaleshwar S. K. “**Auction System in Wireless Environment**”, 7th WSEAS International Conference on Applied Computer Science (ACS’07), Venice, Italy, pp 232-237, Nov. 21-23, 2007.
3. Lokesh. B. Bhajantri, S.S. Manvi, “**Multi-Agent System Based Multi-Auctioning in E-Commerce**”, Proceedings of IEEE INDICON 2006 conference on Information Technology, pp. 1-6, New Delhi, India, September 15-17, 2006.
4. S.S. Manvi, Nalini. N, Lokesh. B. Bhajantri “**Recommender System in U-Commerce**”, IEEE International conference on Electronics Computer Technology (ICECT), Kanyakumari, India, vol. 4, pp. 434 – 438, April 8-10, 2011.
5. Lokesh. B. Bhajantri, Nalini. N. “**Context Aware Routing in Distributed Sensor Networks for Data Gathering and Dissemination**”. In the Proceedings of IEEE International Conference on Computing Communication and Networking Technologies (ICCCNT2012), Coimbatore, Tamilnadu, India, pp.1-7, July 26-28, 2012.
6. Lokesh. B. Bhajantri, Nalini. N. “**A Fault Tolerance Approach for Topology Control in Distributed Sensor Networks**”. In the Proceedings of IEEE International Conference on Advanced Communication Control and Computing Technologies, (ICACCCT), Ramanathapuram, Tamilnadu, India, vol.1, pp. 227–231, August 23 -25, 2012.
7. Lokesh. B. Bhajantri, Nalini. N. “**Performance Analysis of Heuristic Techniques for Optimization of Routing in Distributed Sensor Networks**”. In the Proceedings of International Conference on Emerging Research in Computing, Information, Communication and Applications (ERCICA), Bangalore, Karnataka, India, pp. 547-556, Elsevier, August 01-03, 2013.
8. Lokesh. B. Bhajantri, Nalini. N. Shilpa H. Rathod, “**Collaborative Filtering based Recommender System in U-Commerce**”, In the Proceedings of IEEE International Conference on Applied and Theoretical Computing and Communication Technology, pp. 578 – 583, BIET Davangeri, Karnataka, India, October 29-31, 2015.
9. Lokesh B. Bhajantri, Pavithra, “**Context Aware Topology Control in Wireless Sensor Networks**”, IEEE 2nd International Conference on Applied and Theoretical Computing

and Communication Technology (iCATccT - 2016), SJBIT, Bangalore, Karnataka, India, pp. 825-830, July 28 - 29 2016.

10. Lokesh B. Bhajantri, A.V.Sutagundar. **“Cluster Head Selection and Data Processing in Distributed Sensor Networks Using Fuzzy logic”**, IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016), Pune Engineering College, Pune, India, pp. 282- 288, 19 – 21 December, 2016.
11. Lokesh B. Bhajantri, Shiddalingesh S. Hiremath, **“Cluster Based Context Aware Secured Routing in Distributed Sensor Networks”**, IEEE International Conference on Smart Technologies for Smart Nations, Reva University, Bangalore, pp. 1617 – 1623, August 17-19, 2017.
12. Lokesh B. Bhajantri, Pundalik. R, **“Data Processing in Semantic Sensor Web: A Survey”**, IEEE International Conference on Applied and Theoretical Computing and Communication Technology, December 21-23, 2017, SSIT, Tumkur, pp. 167-169, 2017.
13. Lokesh B. Bhajantri, Prashant Balarugi, **“Context Aware Data Perception in Cognitive Internet of Things”**, IEEE International Conference on Innovative Technologies in Engineering, Osmania University, Hyderabad, India, pp.1-6, April 11-13, 2018.

3. International / National Journals

1. S.S. Manvi, Lokesh B Bhajantri, Vittalkumar K Vagga. **“Routing Misbehaviour Detection in MANETs using 2ACK”**. Journal of Telecommunications and Information Technology, vol. 4, pp. 105-111, 2010.
2. Lokesh. B. Bhajantri, Nalini. N. **“Context Aware Resource Allocation in Distributed Sensor Networks”**. International Journal of Wireless and Mobile Networks (IJWMN), vol.4, no.2, pp 35-51, April 2012.
3. Lokesh. B. Bhajantri, Nalini. N. **“Energy Aware Based Fault Tolerance Approach for Topology Control in Distributed Sensor Networks”**, Journal of High Speed Networks, vol. 18. No. 3, pp. 197-210, 2012, IOS Press, (**Impact Factor: 0.75**).
4. Lokesh. B. Bhajantri, Nalini. N. **“Optimization of Routing in Distributed Sensor Networks using Heuristic Technique”**, International Journal of Computer Network and Information Security (IJCNIS), vol.11, pp. 42-50, 2013. (**Impact Factor: 0.06**).
5. Lokesh. B. Bhajantri, Nalini. N. **“Cluster Based Optimization of Routing in Distributed Sensor Networks Using Bayesian Networks with Tabu Search”**, International Journal of Electronics and Telecommunications, vol. 60, no.2, pp. 199-208, 2014. (**Impact Factor: 1.8032**).
6. Lokesh. B. Bhajantri, Nalini. N. **“Bayesian Networks based Fault Tolerance in Distributed Sensor Networks”**, Journal of Telecommunications and Information Technology, vol. 4, pp. 44-52, 2014.
7. Lokesh. B. Bhajantri, Nalini. N. **“Genetic Algorithm Based Node Fault Detection and Recovery in Distributed Sensor Networks”**. International Journal of Computer Network and Information Security (IJCNIS), vol.12, no.4, pp. 37-46, 2014. (**Impact Factor: 0.06**)
8. Lokesh. B. Bhajantri, Nalini. N, **“Context Aware Retail Chain Management in Distributed Sensor Networks”**, International Journal of Computer Science and Network, vol. 6, no.2, pp. 220 – 229, 2017 (**Impact Factor: 1.5**).

9. Lokesh. B. Bhajantri, Nalini. N, **“Context Aware Data Aggregation in Distributed Sensor Networks”**, International Journal of Computer Networks and Wireless Communications, vol.6, no.6, pp.46-51, 2016. **(Impact Factor:0.765)**.
10. Lokesh B. Bhajantri, Shiddalingesh S. Hiremath, **“Bandwidth Allocation and Scheduling in Distributed Sensor Networks”**, International Journal of Internet of Things and Cloud Computing, vol.5, no.1, pp. 30-37, **2017**.
11. Lokesh B. Bhajantri, Shilpa H. Rathod, **“Data Aware Routing in Wireless Sensor Networks”**, International Journal on Future Revolution in Computer Science & Communication Engineering, vol. 4, no.3, pp. 8-12, 2018. **(Impact Factor: 4.312)**.
12. Lokesh B. Bhajantri, **“Fuzzy Logic Based Fault Detection in Distributed Sensor Networks”**, International Journal of Scientific Research in Computer Sciences and Engineering, vol.6, no.2, pp. 27-32, April 2018.
13. Lokesh B. Bhajantri, **“A Comprehensive Survey on Data Aggregation in Wireless Sensor Networks”**, International Journal of Computer Sciences and Engineering, vol.6, no.7, pp. 817-822, 2018 (UGC No: 63193).
14. Lokesh B. Bhajantri, Vasudha. A, **“Cognitive Agent Based Data Synchronization in Ubiquitous Networks: A Survey”**, International Journal of Advanced Pervasive and Ubiquitous Computing, vol.10, no.2, pp.1-17, 2018, IGI Global.
15. Lokesh B. Bhajantri, Tabassum.Mujawar, **“A Comprehensive Review of Access Control Mechanism based on Attribute Based Encryption Scheme for Cloud Computing”**, Communicated to Journal of Web Intelligence, IOS Press.
16. Lokesh B. Bhajantri, Tabassum.Mujawar, Ashok. V. Sutagundar, **“A Survey of Security Concerns for Cloud Computing and Their Solutions”**, communicated to International Journal of Systems and Service-Oriented Engineering, IGI Global.
17. Lokesh B.Bhajantri, Prashant Balarugi, **“Data Perception in Cognitive Internet of Things” (Communcated)**.
18. Lokesh B. Bhajantri, Shilpa H. Rathod, **“Routing in Vehicular Adhoc Networks (VANETs)” (Communicated)**.

Prof. Roopa B. Math

Publications:

1. **R B Math**, M M Ganganallimath, Shinde Harshvardhan, Basavaraj S Anami, “Automation of toll centre on national highway to Achieve enhanced quality control and better customer service”, Proceedings of 9th International Symposium on MEASUREMENT AND QUALITY CONTROL ISMQC (In association with International Measurement Confederation-IMEKO, Indian Institute of Technology (IIT), Chennai – 600 036, Tamil Nadu
2. **R B Math**, M M Ganganallimath, Nikhil Modi, Dr. Umesh Bhushi, “Automatic Dispensing of liquid into two different quantities by sensing the containers”, Proceedings of 2nd International Conference on Systems and Control-ISCO 2008 (In collaboration with School of Mechatronic Engineering, Universiti MALAYSIA PERLIS), Karpagam College of Engineering, Coimbatore-641 032, Tamil Nadu
3. M M Ganganallimath, **R B Math**, Dr. K Vizayakumar, Gomtesh Jabannavar, “Improved Sitting Posture to enhance the Productivity & to Preserve good health of the Operators”, Proceedings of 1st International Conference on Recent Developments in Mechanical Engineering-(ICRDME 2008, Shaheed Udham Singh College of Engineering & Technology, Tangori -140 306, Punjab
4. **R B Math**, Dr. B S Anami, Dr. S A Angadi M M Ganganallimath, “A Framework for Generating Web-Services from Java Classes”, Proceedings of International Conference on Digital Factory-ICDF-2008 (Jointly with Business Innovation Research Centre, University of Massachusetts-Dartmouth, USA, In Collaboration with International Journal of Indian Culture and Business Management, International Journal of Industrial and Systems Engineering, International Journal of Procurement Management, International Journal of Business Innovation & Research, Benchmarking: An International Journal), Coimbatore Institute of Technology, Coimbatore-641014, Tamil Nadu
5. U D Dixit, M M Kodabagi, C A Patil, **R B Math**, “Simulation of Bandwidth Management and QoS Provisioning in Adhoc Wireless Networks”, Proceedings of International Conference on Digital Factory-ICDF-2008 (Jointly with Business Innovation Research Centre, University of Massachusetts-Dartmouth, USA, In Collaboration with International Journal of Indian Culture and Business Management, International Journal of Industrial and Systems Engineering, International Journal of Procurement Management, International Journal of Business Innovation & Research, Benchmarking: An International Journal), Coimbatore Institute of Technology, Coimbatore-641014, Tamil Nadu

PAPERS PUBLISHED (National Conference)

1. **R B Math**, M M Ganganahallimath, “Group Learning to Enhance Faculty Empowerment and Skill Up-gradation through Group Discussions”, in the proceedings of National Seminar

Sponsored by NAAC on Quality in Higher Education: Rural Empowerment; Challenges and Opportunities, B K Arts Science and Commerce College, CHIKODI-591 201, Karnataka

2. **R B Math**, M M Ganganahallimath, “Organization Learning: A Means to Enhance Faculty Empowerment and Skill Up-gradation”, in the proceedings of National Seminar Sponsored by NAAC on Quality in Higher Education: Rural Empowerment; Challenges and Opportunities, B K Arts Science and Commerce College, CHIKODI-591 201, Karnataka
3. **R B Math**, M M Ganganahallimath, V M Budyal, “Influence of Blocker Die Impressions Near Net Shape Forging”, in the proceedings of National Conference on “Technological Advancements in Mechanical Engineering” (TAME-2005) in association with TEQIP World Bank Networking Institutions, Sreenidhi Institute of Science and Technology (SNIST), Hyderabad– 501 301 (A.P)
4. M M Ganganahallimath, V M Budyal, **R B Math**, “Industrial Applications of Solar Energy and Related Technologies”, in the proceedings of National Conference on Recent Advances in Mechanical Engineering, README– 05, P A College of Engineering, MANGALORE– 574 153
5. **R B Math**, M M Ganganahallimath, V M Budyal, “Manufacturing Process Optimization through Self-Directed Learning Methods for Design Engineers”, in the proceedings of National Conference on “ Recent Trends in Manufacturing” NCRTM-2006, Kolhapur Institute of Technology’s College of Engineering, KOLHAPUR– 416 234
6. V M Budyal, M M Ganganahallimath, **R B Math**, “Manufacturing Process Optimization and Role of Human Anthropometry”, in the proceedings of National Conference on “ Recent Trends in Manufacturing” NCRTM-2006, Kolhapur Institute of Technology’s College of Engineering, KOLHAPUR – 416 234
7. M M Ganganahallimath, **Roopa B Math**, S B Manawaddar, “Importance of Teaching-Learning process for the application of Accreditation Issues”, in the proceedings of National Seminar on New Directions for Polytechnic Education in the Wake of Globalization, J.S.S’s K.H.K.Institute of Engineering, Dharwad, Karnataka.
8. M M Ganganahallimath, **Roopa B Math**, G S Mahajanashettar, S B Manawaddar, “Convergent and Divergent Teaching Methodolies in Technical Education”, in the proceedings of National Seminar on New Directions for Polytechnic Education in the Wake of Globalization, J.S.S’s K.H.K.Institute of Engineering, Dharwad, Karnataka.

Prof. V.S. Patil

Publication:

Lokesh. B. Bhajantri, Nalini. N. V. S. Patil, “**Context Aware Routing in Distributed Sensor Networks for Data Gathering and Dissemination**”. In the Proceedings of **IEEE International Conference on Computing Communication and Networking Technologies (ICCCNT2012)**, Coimbatore, Tamilnadu, India, pp.1-7, July 26-28, 2012.

Prof. Shilpa H. Rathod

Publications:

1. Lokesh. B. Bhajantri, Nalini. N. Shilpa H. Rathod, “**Collaborative Filtering based Recommender System in U-Commerce**”, In the Proceedings of **IEEE International Conference on Applied and Theoretical Computing and Communication Technology**, pp. 578 – 583, BIET Davangeri, Karnataka, India, October 29-31, 2015.
2. Lokesh B. Bhajantri, Shilpa H. Rathod, “**Data Aware Routing in Wireless Sensor Networks**”, International Journal on Future Revolution in Computer Science & Communication Engineering, vol. 4, no.3, pp. 8-12, 2018. (**Impact Factor:4.312**)

Prof. Chetana. R. Shivanagi

Publications:

1. S.A.Angadi, M.M.Kodabagi and Chetana.R.Shivanagi, “**Character Recognition of Kannada Text in Scene Images using Neural Network**”, International Journal of Graphics and Multimedia, 2013.