

Dr. Mahalingam College of Engineering and Technology, Pollachi -03
Department of Computer Science and Engineering
Faculty Publication – Consolidated List – 2011-12

Sl.No	Faculty Name	Title of the Paper	Journal /Conference Details
International Journal			
1.	J.Bhavithra	Energy Efficient False Report Detection Algorithm In Wireless Sensor Networks	Bonfring International Journal of Research in Communication Engineering, volume II,SP.Iss:1,Part III, Feb 2012
2.	J.Bhavithra	An Efficient Fault Tolerance Quality Of Service In Wireless Networks Using Weighted Clustering Algorithm	Bonfring International Journal of Research in Communication Engineering, volume II,SP.Iss:1,Part III, Feb 2012
3.	J.Bhavithra	An Optimal Selective Forwarding Algorithm For Reducing Packet Loss In Mobile Sampling Of Sensor Field	Bonfring International Journal of Research in Communication Engineering, volume II,SP.Iss:1,Part III, Feb 2012
4.	J.Bhavithra	Traffic Aware Privacy Preserving Firewall Policies In Vpns Using Top-N Rules	Bonfring International Journal of Research in Communication Engineering, volume II,SP.Iss:1,Part III, Feb 2012
5.	P.KrishnaShankar	Analyzing And Comparing The Parsing Techniques Of Asynchronous Message	Int. Journal of computer science and information security.ISSn:1947-5500.V.NO:9, No;5.
National Journals			
1.	G.Anupriya	A Study On Paraphrase Recognition Using Radial Basis Function Neural Network	IETE J. of Research, vol.58, no. 1, pp.50-56, 2012.
International Conference			
1.	Dr. A.Rathinavelu K.Balasaranya	Computer Aided Coarticulation Model Based On Magnetic Resonance Images	International Conference on Recent Trends in Information Technology (ICRTIT 2011), Madras Institute of Technology, Anna University, Chennai, June 3-5,2011
2.	J.Bhavithra	Maximum Residual Multicast Protocol For Reducing Overheading Energy By Using O-Idling	International Conference on “Adaptive Technologies for Sustainable growth”, Paavai Engineering College, June 16th –18th 2011

		And E-Idle Methods	
3.	J.Bhavithra P.Blessed Angelin	Multicast Authentication based On Batch Signature using Fractal Merkle Tree	International Conference on “Adaptive technologies for Sustainable growth”, Paavai Engineering College, June 16th –18th 2011
4.	Dr.A.Rathinavelu	Computer Aided Visualization Model For Speech Perception And Intelligibility	International Conference on Computer Science and Information Technology, I.I.M.T,hubaneswar,Bangalore.19-05-12
5.	R.Chandrasekar	Taint Flow analysis For The Detection Of Buffer Overflow Attacks	International conference on Intelligent information systems and Management ,RVS College of Tech.,14-july 2011
6.	A.Gowrishankar	Scalable And Efficient Method For Blocking Misbehaving Users In Anonymizing Networks	International Conference on computing, Communication and information Technology, Jaya Engineering College 27-29 June 2012
National Conference			
1.	G.Anupriya	Web Based Approach To measure Semantic Similarity Using Semantic Word Distance	Fourth National Conference On Computing, Communication & Information System (NCCCIS-2012), Sri Krishna College of Engineering and Technology, February 10 & 11, 2012
2.	K.Thirukumar, K.Vidhya	Detecting Functional Clones Between Files Using Metrics	Fourth National Conference On Computing, Communication & Information System (NCCCIS-2012) Sri Krishna College of Engineering and Technology, February 10 & 11, 2012
3.	G.Anupriya	A Machine Learning Approach For Mining Medical Treatments	National Conference on Ad Hoc Networks and Recent Communication Technologies (ANRCT-2012), Kumaraguru College of Technology,Coimbatore, 16-03-12&17-03-12
4.	G.Anupriya	Mining Features And Ranking Products From Online Customer Reviews	National Conference on Frontiers of Computer Science and Computation Technologies (NCFCSCT-2012, Sri Ramakrishna Engineering College,Coimbatore, 15-03-12&16-03-12
5.	R.Chandrasekar	Reducing False Positive Alarm In Detecting DDOS Attack Using Information Metrics	5th National Level Conference on “Recent Trends in Information & Communication Technology(RTICT 2012)”, Bannariamman institute of Technology Sathyamangalam, 02-04-12 to 03-04-12
6.	R.Chandrasekar	Image Enhancement Using Generalized Retinex Algorithm	5th National Level Conference on “Recent Trends in Information & Communication Technology(RTICT 2012)”, Bannariamman institute of Technology Sathyamangalam 02-04-12 to 03-04-12

7.	K.Thirukumar	Data Anonymization Using Histogram And Perturbation Technique.	5th National Level Conference on “Recent Trends in Information & Communication Technology(RTICT 2012)”, Bannariamman institute of Technology Sathyamangalam 02-04-12 to 03-04-12
8.	K.Thirukumar	Phase Congruency Based Illuminations Invariant Face Recognition	5th National Level Conference on “Recent Trends in Information & Communication Technology(RTICT 2012)”, Bannariamman institute of Technology Sathyamangalam 02-04-12 to 03-04-12
9.	A.Gowrishankar	Error Tolerant Method For Application DOS Attach Detection	5th National Level Conference on “Recent Trends in Information & Communication Technology(RTICT 2012)”, Bannariamman institute of Technology Sathyamangalam 02-04-12 to 03-04-12