

K.L.N. College of Engineering
Department of Computer Science and Engineering

Staff Publication Details

2012 – 2013

International Journal

S.No	Name of the Staff	Title of Paper	Period	Journal Title
1.	Dr.N.Lakshminarasimman	Base Station Placement for Dynamic Traffic Load Using Evolutionary Algorithms	Feb., 2013	Journal of Wireless Personal Communication, Springer
2.	Mrs. S. Miruna Joe Amali	Fuzzy logic based diversity controlled self adaptive differential evolution	Sept., 2012	Engineering Optimization, Taylor and Francis
3.	Mrs. M. Raghini	Overview on key distribution primitives in wireless sensor networks	May, 2013	Journal of Computer Science, SCIPUB
4.	Mrs. S.S. Sarmila	Hybrid Segmentation Method for Malignancy Detection Using Fuzzy-C-Means and Active Contour Model	December 2012	Paper Published in International journal of Engineering Inventions

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International Conference

S.No	Name of the Staff	Title of the Paper	Period	Conference Title
1.	Dr.N.Lakshminarasimman	Enabling Security using Public Auditability of Dynamic data in Cloud	22/02/2013	International conference on Emerging Trends in Engineering and Technology
2.		Enabling Sheltered and proficient ranked keyword rummage over outsourced obscure information	18/02/2013	International Conference on Advances in Computer, Communication and Management
3.		Review of sheltered and proficient ranked keyword rummage over outsourced obscure information	21/12/2012	International Conference on Design and Application of Structures, Drives, Communicational and Computing Systems
4.		Location Tracking in Wireless Sensor Network using Mixture of KF & MMSE Measurements	29/3/2013	International Conference on Research and Development Prospects on Engineering and Technology
5.		Efficient Energy Consumption in Wireless Sensor Networks using Cluster Based Scheduling	26/4/2013	National Conference on Recent Trends in Computer Science and Applications
6.		Efficient Energy Consumption in Wireless Sensor Networks	3/4/2013	International Conference on Engineering Applications
7.	P.R. Vijayalakshmi	A Survey on Secure Data Aggregation in Wireless Sensor Networks	21/12/2012	International Conference on Design and Application of Structures, Drives, Communicational and Computing Systems
8.		Secure Data Aggregation in Wireless Sensor Networks	3/4/2013	International Conference on Engineering Applications
9.		A Strategy for Protected and Trusty Storage Space Services in Cloud Computing using Security Algorithms	18/02/2013	International Conference on Advances in Computer, Communication and Management
10.	P. Premkumar	A Hierarchical Attribute based Encryption for blendy and scalable access in cloud computing	22/02/2013	International conference on Emerging Trends in Engineering and Technology
11.		Recurrent rule attainment from similar websites using novel algorithm	19/02/2013	International Conference on Advances in Computer, Communication and Management
12.		A Practical Approach for Private Information Retrieval in pCloud Distributed System	9/2/2013	International Conference on Cloud & Big Data Analytics
13.	P. Premkumar	A Review on various Private Information Retrieval Schemes in pCloud Distributed System	22/02/2013	International conference on Emerging Trends in Engineering and Technology

14.	R. Lakshmi	Empowering privacy based multi-level trust using random perturbation techniques	21/01/2013	International Conference on Nano Electronics and Nano Devices
15.		An Implementation of clustering project proposal using ontology based text mining approach	21/2/2013	International Conference on Information Communication and Embedded Systems
16.	T.R.Vedhavathy	An Efficient Identification of Malicious Packet Dropping In Wireless Sensor Network	22/02/2013	International conference on Emerging Trends in Engineering and Technology
17.		An Efficient Identification of bad nodes in Wireless Sensor Networks	21/12/2012	International Conference on Design and Application of Structures, Drives, Communicational and Computing Systems
18.		Prediction And Pattern Mining In Personal Mobile Commerce	10/4/2013	International Conference In Magna On Emerging Engineering Trends
19.	J.Rajesh Kumar	Structured data extraction from web database using combining tag and value similarity	21/01/2013	International Conference on Nano Electronics and Nano Devices
20.	D.Ragupathy Kumar	A Novel Correlation Preserving Indexing Method For Document Clustering In Correlation Similarity Measure Space	8/3/2013	International Conference On advances in computer and communication

National Conference

S.No	Name of the Staff	Title of the Paper	Period	Conference Title
1.	B. Bhuvaneshwari	Graphical Password Authentication using Persuasive Cued Click Points	10/3/2013	National Conference on computer vision and communication systems