K.L.N. College of Engineering
Department of Computer Science and Engineering
Staff Publication Details
2013 – 2014

International Journal

S.No	Name of Staff	Title of Paper	Period	Journal Title
1.	Dr. N.Lakshminarasimman and Mrs. P.R. Vijayalakshmi	Enhanced cloud data security through verifiable cipher policy based encryption	March, 2014	International Journal of Emerging Technology in Computer Science & Electronics, Vol. 7, Issue 1
2.	Mrs.T.R Vedavathy	Robust data authenticity for cloud group user security	March 2014.	International Journal of Emerging Technology in Computer Science & Electronics (IJETCSE), Vol. 7, Issue 1, pp: 296-301
3.	Mr. P. Prem Kumar	An efficient dynamic data violation checking technique for data integrity assurance in cloud computing	March, 2014	International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, Issue 3, pp: 2649 - 2654
4.	Dr. S. Miruna Joe Amali	SVM Based Network Traffic Classification Using Correlation Information	April-June, 2014	International Journal of Research in Electronics and Communication Technology, Vol. 1, Issue 2, pp: 7-11
5.	Dr. S. Miruna Joe Amali	Naive Bayes Based Network Traffic Classification Using Correlation Information	March, 2014	International Journal of Advanced Research in Computer Science and Software Engineering, Vol. 4, Issue 3, pp: 8-14.
6.	Dr. S. Miruna Joe Amali	Parameter adaptation in Differential Evolution based on diversity control	December, 2013	Lecture Notes in Computer Science, Vol. 8297, pp: 146-157
7.	Mrs. B. Buvaneswari	Survey of multigate MOSFET	March, 2014	International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, Issue 3, pp: 783 - 788
8.	Mr. D. Pravin Kumar	Survey of DOS attacks, detection and prevention framework for SIP proxy server	March, 2014	International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, Issue 3, pp: 904 - 910
9.	Mrs. M. Raghini	PAD: Power Aware Key Distribution in wireless sensor networks using group configuration methodology	March, 2014	International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, issue 3, pp: 2430 - 2436
10.	Mrs.V. Karpagam	Automatic Detection of Retinal Hemorrhage Based on Gabor wavelet and Hybrid KNNSVM Algorithm for Fundus Images	March 2014	International Journal of Advanced Research in Computer Science Engineering and Information Technology, Vol. 2, Issue 1, pp:50-57

11.	Mrs. R. Delshi Howsalya Devi	Heart disease analysis system using data mining techniques	March, 2014	International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, Issue 3, pp: 3101 - 3105
12.	Mrs. P.Jeya Durga, Mrs. P.R.Vijaya Lakshmi	PMI Based Clustering algorithm for Feature Reduction in Text Classification	March, 2014	International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, Issue 3, pp. 1733-1736
13.	Mrs. R.Kirubahari, Mrs. T.R Vedhavathy	Diversified Ranking Algorithm Based On Fuzzy Concept For Large Graphs	March, 2014	International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, Issue 3, pp. 1737-1741
14.	Mr. B.M. Nagarajan Mr. G. Prem Paul	Image segmentation using unsupervised techniques	March, 2014	International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, Issue 3, pp: 1167 - 1174
15	P.R.Vijayalakshmi	Secure key Exchange in Multiparty identity based authentication key agreement protocol	Mar 2014	Journal of Theoretical and Applied Information Technology

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International Conference

S.No	Name of the Staff	Title of the Paper	Period	Conference Title
1.	Dr. N.Lakshminarasimman	Augmentation of profit for optimal multiserver configuration in cloud computing	March, 2014	International conference on Emerging Trends in Engineering & Technology
2.	Mrs. P.R.Vijayalakshmi	Enhanced cloud data security through verifiable cipher policy based encryption	March, 2014	International conference on Emerging Technology
3.	Mrs. P.R.Vijayalakshmi	An Improved DDoS Attack Detection in Hybrid Intrusion Detection with Higher Detection Accuracy	March, 2014	International Conference on Emerging Trends in Engineering and Technology
4.	Mrs. T.R. Vedavathy	Secure incentive mechanism for multihop wireless networks	March, 2014	International conference on Emerging Trends in Engineering & Technology
5.	Mr. P.Prem Kumar	Efficient Data Integrity Services for Storage Security in Cloud Computing	April, 2014	International Conference On Recent Computing and Communication Technologies
6.	Mr. P.Premkumar	A Novel Dynamic Integrity Assurance Technique In Cloud Storage	March, 2014	International Conference On Emerging Trends In Engineering And Technology
7.	Mrs. R.Lakshmi	Probabilistic Model for Automatically Annotating images with Keywords	February, 2014	Computing Terminologies and Research Development
8.	Mr. V. Bhaskar	Privacy Preservation Of User Profiles In Social Networks	March, 2014	International Conference On Global Innovations In Computing Technology
9.	Mrs. B.Buvaneswari	Detection And Localization Of Multiple Masquerading Adversaries In Wireless Sensor Network	April, 2014	International Conference On Recent Computing and Communication Technologies
10.	Mr. D. Pravin kumar	Semantic image segmentation and web supervised visual learning	February, 2014	Computing Terminologies and Research Development
11.	Mr. D. Pravin Kumar	Multi-layer broadcasting scheme over MIMO fading channel	March, 2014	International Conference On Recent Trends In Engineering And Technology
12.	Mrs. S.S. Sarmila	Automatic Detection of Retinal Hemorrhage Based on Fuzzy and Support Vector Machine Algorithm for Fundus Images	November, 2013	International Conference on Design&Application of Structures, Drives, Communicational & Computing Systems

S.No	Name of the Staff	Title of the Paper	Period	Conference Title
13.	Mrs. M. Raghini	A novel optimization algorithm for generating non-overlapped substrings within a web based join framework	March, 2014	International Conference On Emerging Technology
14.	Mrs. M. Raghini	A pruning algorithm for generating non-overlapped substrings	March, 2014	International Conference On Advances in Computer Science and Information Technology

National Conference

S.No	Name of the Staff	Title of the Paper	Period	Conference Title
1.	Mr. P. Prem Kumar	An efficient technique to ensure integrity on database using data validation and metadata management	March, 2014	National Conference on Recent Trends in Information Technology
2.	Mrs. B. Buvaneswari	Role of Nano physics in the design of nano scale devices	March, 2014	National Conference on Micro and Nano Composites – Principles, Manufacturing and Applications
3.	Mrs. R. Delshi Howsalya Devi	An efficient authendicated access controlling using decentralized key management in cloud	February, 2014	National Conference on Challenges and Innovations in Information Technology