


I'm not robot  reCAPTCHA

**I'm not robot!**









Anoushi, S., (2016). A Review on Human Identification Systems using Biometrics Fingerprint Matching, International Journal of Pharmacy and Technology, 8(1), 3604-3610. 52. Pushparaj, R., Dinakaran M., (2016). An Energy aware routing for Manets using Dynamic power threshold with load balancing. World Applied Science Journal, 34(1), 120-127. 53. Senthilkumar M., Ilango P., (2016). Analysis of DNA data using Hadoop Distributed File System. Research Journal of Pharmaceutical, Biological and Chemical Sciences, 7(3), 54. Dhartiya, S., (2016). Analysis of document summarization and word classification in a smart environment. Indian Journal of Science and Technology, 9(19), 55. 56. Senthilkumar M., Ilango P., (2016). A Survey on the Use of Biometric Fingerprint Matching for User Authentication. International Journal of Engineering Research in Africa (Vol. 24, pp. 137-152). 57. Managanar, G., Thota, C., Kumar, M. V. (2016). Meta Cloud Data Storage architecture for Big Data security in cloud computing. Procedia Computer Science, 87, 128-133. 58. Suganya P., Pradeep Reddy Ch., (2016). Potential threats caused by malicious nodes and various counter measures available in MANET. A Survey. Research Journal of Pharmaceutical, Biological and Chemical Sciences, 7(3), 1012-1016. 59. Senthilkumar, M. N. M., & Senthilkumar, U. (2016). Review of asymmetric key cryptography in wireless sensor networks. International Journal of Engineering and Technology, 8(2), 859-862. 60. Gunasekaran G., Venkatesan M., (2016). Review on Visualization Techniques for Medical Data and its Application. Research Journal of Pharmaceutical, Biological and Chemical Science, 7(3), 169-173. 61. Gagneja, K., & Singh, J. (2016). Survey and analysis of security issues on RSA algorithm for digital video data. Journal of Discrete Mathematical Sciences and Cryptography, 19(1), 39-55. 62. Rajesh Kaluri, (2016). A Comparative study on image segmentation techniques. International Journal of Pharmacy and Technology, 8(2), 12712-12717. 63. Srinivas Koppa, Madhu Viswanathan, (2016). A Novel Chaotic Image Encryption System for color images based Arnold Cat Map and Efficient Pixel Shuffling. International Journal of Pharmacy and Technology, 8(2), 13353-13361. 64. Subha, S., & Sakthivel, R. (2016). A Power Saving Multiplication Algorithm. International Journal of Applied Engineering Research, 11(9), 6203-6208. 65. Manikandan P., Subha S., (2016). A Review on evaluating the usage of multiple cores effectively in personal computer based applications. International Journal of Pharmacy & Technology, 8(2), 3916-3927. 66. Dinakaran M., (2016). A Review on requirement of self sustainable natural farming and application of information technology for agriculture in India. International Journal of Pharmacy & Technology, 8(2), 3944-3956. 67. Nagaraja G., Pradeep Reddy Ch., (2016). A Survey on group key management frameworks for secure group communication in mobile ad hoc networks. International Journal of Pharmacy & Technology, 8(2), 4121-4129. 68. Srinivas Koppa, Madhu Viswanatham V., (2016). A Survey on security issues: Digital Images. International Journal of Pharmacy & Technology, 8(2), 13420-13427. 69. Santhi K., Saravanan R., (2016). A Survey on queuing models for cloud computing. International Journal of Pharmacy & Technology, 8(2), 3964-3977. 70. Manivannan S.S., (2016). A Systematic survey of routing attacks and counter measures in wireless networks. International Journal of Pharmacy & Technology, 8(2), 3957-3963. 71. Agaladeswari, L., & Ganesan, K. (2016). An efficient hybrid and integer wavelet transform based video watermarking. Journal of Engineering Science and Technology, 11(3), 327-345. 72. Kuruva Lakshmana, Rajesh Kaluri, Thippa Reddy G., Nagaraja G., Dhenech V Subramanian, (2016). An enhanced algorithm for frequent pattern mining from Biological sequences. International Journal of Pharmacy & Technology, 8(2), 12776-12784. 73. Subha, S. (2016). An Improved Non-Restoring Algorithm. International Journal of Applied Engineering Research, 11(8), 5432-5434. 74. Rajesh Kaluri, Pradeep Reddy Ch., (2016). An overview of Human Gesture Recognition. International Journal of Pharmacy & Technology, 8(2), 12037-12045. 75. Arivu Selvan K., Sathiyamoorthy E., (2016). Automated Retrieval of medical images based on distinct features using Fuzzy Logic approach. International Journal of Pharmacy & Technology, 8(2), 15230-15239. 76. Rahamathunnisa U., Saravanan R., (2016). Classification of Noise in Web Engineering (IJITWE), 11(2), 51-62. 77. Kumar, N. S., & Muruganathan, D. (2016). Disambiguating the Twitter Stream Entities and Enhancing the Search Operation Using DBpedia Ontology: Named Entity Disambiguation for Twitter Streams. International Journal of Information Technology and Web Engineering (IJITWE), 11(2), 51-62. 78. Deepa M., Santhi K., Benjula Anbu Maler M.B., Lawanya Shri M., (2016). Distributed Detection of malicious nodes in wireless sensor networks under Byzantine Attack. International Journal of Pharmacy & Technology, 8(2), 13546-13552. 79. Lawanya Shri M., Benjula Anbu Maler M.B., Santhi K., Deepa M., (2016). E-Learning system with Hierarchical attribute set based encryption access control in cloud. International Journal of Pharmacy & Technology, 8(2), 12785-12792. 80. Mohankumar, S., & Balasubramanian, V. (2016). Identifying Effective Features and Classifiers for Short Term Rainfall Forecast Using Rough Sets Maximum Frequency Weighted Feature Reduction Technique. CIT, Journal of Computing and Information Technology, 24(2), 181-194. 81. Dharmendra Singh Rajput, Praveen Kumar Reddy M., Shrivastava D.P., (2016). Mining Frequent Termset for Web document data using Genetic Algorithm. International Journal of Pharmacy & Technology, 8(2), 4038-4054. 82. Mohankumar P., Balamurugan, (2016). Optimality analysis of query processing using various caching approaches - A Review. International Journal of Pharmacy & Technology, 8(2), 3739-3751. 83. Manivannan S., S., & Sathiyamoorthy, E. (2016). Preventing health care web applications from session hijack attacks using session key authentication and distributed session id. ARPN Journal of Engineering and Applied Sciences, 11(113), 8257-8263. 84. Perumal, V. (2016). Randomized Symmetric Crypto Spatial Fusion Steganographic System. Journal of ICT Research and Applications, 10(1), 15-28. 85. Durali Raj Vincent P.M., (2016). RSA Encryption Algorithm - A Survey on its various forms and its security level. International Journal of Pharmacy & Technology, 8(2), 12230-12240. 86. Durali Raj Vincent P.M., (2016). Secured Healthcare Data exchange using proposed security scheme. International Journal of Pharmacy & Technology, 8(2), 12144-12154. 87. Prabukumar, M., & Ray, B. K. (2016). Semi-circular angle-based one bit circle generation algorithm on a hexagonal grid. International Journal of Computer Aided Engineering and Technology, 8(3), 199-216. 88. Krithika, L. B. Lakshmi Priya G.G. (2016). Student Emotion Recognition System (SERS) for E-Learning Improvement Based on Learner Concentration Metric. Procedia Computer Science, 85, 767-776. 89. Kaushik Roy, Ramya G., (2016). Survey on mobile vulnerability issues and basic security policies. International Journal of Pharmacy & Technology, 8(2), 3823-3833. 90. Hemalatha, S., & Anoushi, S. M. (2016). A Computational Model for Texture Analysis with Fractional Differential Filter for Texture Detection. International Journal of Ambient Computing and Intelligence, 7(2). 91. Chowdhary, C. L., & Acharya, D. P. (2016). A hybrid scheme for breast cancer detection using intuitionistic fuzzy rough set technique. International Journal of Healthcare Information Systems and Informatics, 11(2), 92. Senthilkumar, M., & Ilango, P. (2016). A Survey on Job Scheduling in Big Data. Cybernetics and Information Technologies, 16(3), 35-51. 93. Maler, M. B. A., Shri, M. L., Deepa, M., & Santhi, K. (2016). Approach for Secure Authorized Deduplication using Hybrid Cloud. International Journal of Applied Engineering Research, 11(15), 8480-8482. 94. Ramachandran, P., & Dinakaran, M. (2016). Signal Strength and Residual Power Based Optimum Transmission Power Routing for Mobile Ad hoc Networks. Procedia Computer Science, 92, 168-174. 95. Parimala, M., & Lopez, D. (2016). Spatio-temporal graph clustering algorithm based on attribute and structural similarity. International Journal of Knowledge-based and Intelligent Engineering Systems, 20(3), 149-160. 96. Santhi, A., & Khare, N. (2016). Ultra-secure network encryption for rapid, non-destructive testing of fruit ripeness. Scientific reports, 6, 32504. 97. Anusha, K., & Sathiyamoorthy, E. (2016). OMAMIDS: Ontology Based Multi-Agent Model Intrusion Detection System for Detecting Web Service Attacks. International Journal of Applied Science Research, 11(4), 489-508. 98. Prabhavathi P., Tripathy BK, Venkatesan Meenakshi Sundaram, (2016). Covering based refined Rough K-Means Algorithm. Research Journal of Pharmaceutical, Biological and Chemical Sciences, 7(5), 2142-2151. 99. Senthil Kumar N., Kausar Ahmed P. (2016). Pervasive utilization of PSO techniques over twitter data streams. Research Journal of Pharmaceutical, Biological and Chemical Sciences, 7(5), 796-803. 100. Anita, A., & Acharya, D. P. (2016). Customer Choice of Super Markets using Fuzzy Rough Set on Two Universal Sets and Radial Basis Function Neural Network. International Journal of Intelligent Information Technologies (IJIT), 12(3), 20-37. 101. Vincent, P. D. R., & Sathiyamoorthy, E. (2016). A novel and efficient public key encryption algorithm. International Journal of Information and communication technology, 9(2), 199-211. 102. Shivhare, R., & Kumar, C. A. (2016). On the cognitive process of abstraction. Procedia Computer Science, 89, 243-252. 103. Ramu, S. P., & Sevagan, P. (2016). An approach for efficient pre-processing of multi-temporal hyperspectral satellite imagery., The IIOAB Journal, 7(5), 12-20. 104. Kumaran U., Neelu Khare, (2016). An Empirical study of security in Text mining for large datasets. International Journal of Control theory and applications, 9(6), 2737-2743. 105. Prasanna, S., & Ezhilmaran, D. (2016). Association rule mining using enhanced apriori with modified GA for stock prediction. International Journal of Data Mining, Modelling and Management, 8(2), 195-207. 106. Mani P., Prasanna M., (2016). A Study on functional specification based test case generation for real-time systems. International Journal of Engineering and Technology, 8(4), 1801-1806. 107. Lakshmana, K., & Khare, N. (2016). Constraint-based methods for DNA sequence mining using group search optimization algorithm. International Journal of Intelligent Engineering and systems, 9(3), 91-100. 108. Radhakrishnan, S., & Devarasan, E. (2016). Computing the Probability on Socio Economic Factors to Predict the Crime Locations by Means of Joint Probability Based AMABC-FCIL. International Journal of Intelligent Engineering & Systems, 9(3), 80-90. 109. Bhushan, S. B., & Reddy, P. (2016). BB-LBA: biogeography-based load balancing algorithm in multi cloud domain. International Journal of Internet Protocol Technology, 9(2-3), 100-106. 110. Balakrishnan, S. M., & Sangaiiah, A. K. (2016). Aspect-oriented middleware framework for resolving service discovery issues in Systems of Things. International Journal of Internet Protocol Technology, 9(2-3), 62-78. 111. Arivuselvan K., Sathiyamoorthy E., (2016). Analysing EEG sub-bands to distinguish between individuals with neural disorder using Back propagation neural network. International Journal of Pharmacy & Technology, 8(2), 40-87. 112. Kumar, S., Saravankumar, K., & Deepa, K. (2016). On Privacy and Security in Social Media - A Comprehensive Study. Procedia Computer Science, 78, 114-119. 113. Pranusha Soma, Arivuselvan K., (2016). Automated Recognition of Emotions From Facial Expressions using Back propagation Neural networks. Research Journal of Pharmaceutical, Biological and Chemical Sciences, 7(4), 1895-1902. 114. Magesh G., (2016). A review paper: Student attitude towards computer science. International Journal of Pharmacy & Technology, 8(3), 4653-4666. 115. Angulakshmi M., (2016). Big Data Analytics - A Review. International Journal of Pharmacy & Technology, 8(3), 4634-4639. 116. Sudha Senthilkumar, Madhu Viswanatham, (2016). Survey on Data Access Control techniques for cloud computing. International Journal of Pharmacy & Technology, 8(3), 17442-17461. 117. Kavitha G., (2016). Factors associated with improving quality of healthcare services. International Journal of Pharmacy & Technology, 8(3), 4844-4856. 118. Praveen Kumar Reddy M., Nagaraja G., (2016). Creating trusted learning by using QR based U Learning System. International Journal of Pharmacy & Technology, 8(3), 18268-18272. 119. Rajeswari C., (2016). Performance analysis of sports persons using data mining based ranking and classification methods. International Journal of Pharmacy & Technology, 8(3), 18070-18097. 120. Sree Dhariyani S., Kirubathangan R., (2016). Analyzed a selection strategy for data De-duplication in large datasets. International Journal of Pharmacy & Technology, 8(3), 16590-16595. 121. Chandrasekar Thirumalai, (2016). Physicians drug encoding system using an efficient and secured linear public key cryptosystem (ESLPKC). International Journal of Pharmacy & Technology, 8(3), 16296-16303. 122. Prabhu J., (2016). A survey on slim process with developers in agile software. International Journal of Pharmacy & Technology, 8(3), 15558-15565. 123. Asha N., (2016). Customer segregation in banking organisation using knowledge management. International Journal of Pharmacy & Technology, 8(3), 17645-17649. 124. Vijay Anand R., Dinakaran M., (2016). Automation Framework to perform measure actions from NBI. International Journal of Pharmacy & Technology, 8(3), 16261-16276. 125. Chiranjil Lak Chowdhary, (2016). A review of feature extraction application areas in medical imaging. International Journal of Pharmacy & Technology, 8(3), 4501-4509. 126. Nageshbabu C., (2016). A Literature Survey on Feature Extraction in Wireless Sensor Networks. International Journal of Pharmacy & Technology, 8(3), 15408-15424. 127. Sumangali K., (2016). Security in sensor networks and necessity for self destruction. International Journal of Pharmacy & Technology, 8(3), 15566-15575. 128. Rathi R., (2016). Hybridization of soft computing technique with Apriori for Association rule mining. International Journal of Pharmacy & Technology, 8(3), 15820-15827. 129. Kumaresan P., Prabukumar M., Yokesh Babu Sundaresan, (2016). An Adaptable web based light weight framework for remote HVAC system using programmable thermostat. International Journal of Pharmacy & Technology, 8(3), 16456-16466. 130. Mohankumar P., Prasanna S., Gunasekaran G., (2016). Intelligence inference user satisfactory refinement for E-Applications. International Journal of Pharmacy & Technology, 8(3), 15917-15931. 131. Sudheer Karnam, Thippa Reddy G., Lakshmana Kuruva, Rajesh Kaluri, Srinivas Koppa, (2016). Dynamically improved weighted Apriori algorithm in Market analysis. International Journal of Pharmacy & Technology, 8(3), 15658-15668. 132. Siddharth Samal, Pradeep Reddy Ch., Bharath Bhushan S., (2016). Implementing a modified power aware routing protocol using AODV protocol in MANET. International Journal of Pharmacy & Technology, 8(3), 15600-15610. 133. Vijayan R., (2016). An application for web navigation using speech engine for blind people. International Journal of Pharmacy & Technology, 8(3), 15805-15819. 134. Sudha M., (2016). Disease diagnosis using association rule mining based knowledge inference system. International Journal of Pharmacy & Technology, 8(3), 16369-16379. 135. Senthil Kumar N., Saravanan R., (2016). A Survey on Privacy Preserving Data Mining using Secure Multiparty Computation. International Journal of Pharmacy & Technology, 8(3), 15532-15537. 136. Sudheer K., Thippa Reddy G., Lakshmana K., (2016). An Android App to reduce battery power consumption in smart phones. International Journal of Pharmacy & Technology, 8(3), 1616-1617. 137. Vanitha M., (2016). Mutual Authentication using shared secret key generation. International Journal of Pharmacy & Technology, 8(3), 16399-16411. 138. Santhi K., Deepa M., Lawanya Shri M., Benjula Anbu Maler B., (2016). Efficient searching with multiple keyword over encrypted cloud data by blind storage. International Journal of Pharmacy & Technology, 8(3), 15704-15711. 139. Prabhu J., Thanapal P., Vijay Anand R., (2016). Home Intruder Detection System. International Journal of Pharmacy & Technology, 8(3), 15640-15650. 140. Kumaresan P., Subha S., (2016). A Low cost multi-functional robot prototype for intelligent services. International Journal of Pharmacy & Technology, 8(3), 15370-15381. 141. Suganya P., (2016). An approach for selection of replica nodes to support QoS requirement of applications in VANET. International Journal of Pharmacy & Technology, 8(3), 15789-15795. 142. I. Nivahs J P., Dhinesh Babu L D., (2016). An optimal IOT enabled data processing approach for effective detection of remote air pollution. International Journal of Pharmacy & Technology, 8(3), 15496-15509. 143. Senthilkumar U., Manikandan N., Senthilkumar M., (2016). Role of data mining on pharmaceutical industry - a survey. International Journal of Pharmacy & Technology, 8(3), 16100-16106. 144. I. Kamalakannan J., Rajasekhara Babu, (2016). Segmentation techniques on Mammograms to detect breast abnormality: A survey. International Journal of Pharmacy & Technology, 8(3), 16089-16099. 145. I. Vanathi C., Prabhu S. (2016). Steganography: A Comparative study, analysis of key issues and current trends. International Journal of Pharmacy & Technology, 8(3), 4696-4715. 146. I. Deepa Mani., Anand Mahendran, (2016). DDOS detection and mitigation for managed security of cloud resources. International Journal of Pharmacy & Technology, 8(3), 15455-15470. 147. I. Meenatchi S., Prabu S., (2016). A cluster based load balancing technique for increasing the wireless sensor network life time. International Journal of Pharmacy & Technology, 8(3), 1716-1727. 148. Pounambal M., Nithyadharshini P.S., (2016). Distributed channel allocation in smart grid networks using Particle Swarm Optimization. International Journal of Pharmacy & Technology, 8(3), 18547-18558. 149. Ranjith D., Balajee J., Kumar C., (2016). In premises of cloud computing and models. International Journal of Pharmacy & Technology, 8(3), 4685-4695. 150. Reddy, G. T., & Khare, N. (2017). An Efficient System for Heart Disease Prediction Using Hybrid OFBAT with Rule-Based Fuzzy Logic Model. Journal of Circuits, Systems and Computers, 26(04), 1750061. 151. Paramasivan, S., K. D. Jeyapalan, (2016). Forecasting of wind speed using feature selection and neural networks. International Journal of Renewable Energy Research (IJRER), 6(3), 833-837. 152. Thakare, V. R., & Singh, K. J. (2016). A Study of Security and Privacy Issues at Service Models of Cloud Computing. Indian Journal of Science and Technology, 9(38), 153. Uma K., (2016). Ambient Air Prominence information analysis collusion/population. International Journal of Chemical and Pharmaceutical Sciences, 9(4), 2566-2569. 154. Uma, K., (2016). Efficient finding of item sets in knowledge representation using RHUI extraction. Journal of Chemical and Pharmaceutical Sciences, 9(4), 2599-2601. 155. Chithapuram, C. U., Cherukuri, A. K., Jeypu, Y. (2016). Aerial vehicle guidance based on passive machine learning technique. International Journal of Intelligent Computing and Cybernetics, 9(3), 255-273. 156. Praveen Kumar Reddy M., Rajasekhara Babu M., (2016). Improving performance of program by finding good optimal sequences using sequence selection approach. ARPN Journal of Engineering and Applied Sciences, 11(17), 10563-10570. 157. Nithya, S., & Jayakumar, C. (2016). Automatic Firewall Rule Generator for Network Intrusion Detection Systems. International Journal of Pharmacy & Technology, 8(3), 15532-15537. 158. Nithya, S., & Jayakumar, C. (2016). A QoS Parameter based Solution for Black hole Denial of Service Attack in Wireless Sensor Networks. Indian Journal of Science and Technology, 9(38), 159. Rajesh Kaluri, Kuruva Lakshmana, Thippa Reddy, Sudheer Karnam, Srinivas Koppa., (2016). A Comparative study on selecting and ranking the test cases in software testing. ARPN Journal of Engineering and Applied Sciences, 11(1), 754-757. 160. Kamalakannan, J., & Babu, R. M. (2016). Early detection of breast cancer using GLCM feature extraction in Mammograms. IIOAB JOURNAL, 7(5), 170-179. 161. Ahamed, B., & Ramkumar, T. (2016). Data Integration-Challenges, Techniques and Future Directions: A Comprehensive Study. Indian Journal of Science and Technology, 9(4), 162. Nagaraja, G., & Ch. P. R. (2016). A Reliable Group Key Management Framework Using Fuzzy Logic for MANETs. International Journal of Intelligent Engineering and Systems, 9(4), 107-115. 163. Kaluri, R., & Reddy, P. (2016). Sign Gesture Recognition Using Modified Region Growing Algorithm and Adaptive Genetic Fuzzy Classifier. Int J Intell Eng Syst, 9, 225-233. 164. Nagaraja, G., & Ch. P. R. (2016). Mitigate Lying and On-Off Attacks on Trust Based Group Key Management Frameworks in MANETs. International Journal of Intelligent Engineering and Systems, 9(4), 215-224. 165. Parimala, M., & Lopez, D. Spatio-Temporal Modelling of Frequent Human Mobility Pattern to Analyse the Dynamics of Epidemic Disease. International Journal of Intelligent Engineering & Systems, 9(4), 167-178. 166. Bhushan, S. B., & CH, P. R. A QoS Aware Cloud Service Composition Algorithm for Geo-Distributed Multi Cloud Domain. International Journal of Intelligent Engineering & Systems, 9(4), 147-156. 167. Lakshmana K., & Khare, N. (2016). FDSMO: frequent DNA sequence mining using FBSB and optimization. International Journal of Intelligent Engineering & Systems, 9(4), 157-166. 168. LawanyaShri M., Balusamy, B., & Subha, S. (2016). Threshold-based Workload Control for an Under-Utilized Virtual Machine in Cloud Computing. International Journal of Intelligent Engineering & Systems, 9(4), 234-241. 169. Anusha, K., & Sathiyamoorthy, E. (2016). A decision tree-based rule formation with combined PSO-GA algorithm for intrusion detection system. International Journal of Internet Technology and Secured Transactions, 6(3), 186-202. 170. Rajaganes, N., & Ramkumar, T. (2016). A Review on Broker Based Cloud Service Model. CIT, Journal of Computing and Information Technology, 24(3), 283-292. 171. Aarthi, S. L., & Prabu, S. (2016). A computerized approach on breast cancer detection and classification. IIOAB JOURNAL, 7(5), 157-169. 172. P. J. Kumar, Suganya P., (2016). Variable Replica allocation in VANET using node failure probability. International Journal of Pharmacy & Technology, 8(4), 25990-25994. 173. Sankar S., Srinivasan P., (2016). Internet of Things (IoT): A survey of empowering technologies, research opportunities and applications. International Journal of Pharmacy & Technology, 8(4), 26117-26141. 174. Srinivasan P., Nagamuthu Krishnan S.S., (2016). A recent survey on trust models for wireless sensor networks. International Journal of Pharmacy & Technology, 8(4), 26163-26168. 175. Vijaya C., Srinivasan P., (2016). A survey on resource scheduling in cloud computing. International Journal of Pharmacy & Technology, 8(4), 26142-26162. 176. Padmapriya, S., Kirubakaran, E., & Elango, N. M. (2016). Medical Image Classification using Hybrid classifier by Extending the Attributes. Indian Journal of Science and Technology, 9(6), 177. Uma, K., & Bangalore Morarji, A. R. Comparative Analysis of Current Engineering Education in Majority Countries. Journal of Chemical and Pharmaceutical Sciences, 10(1), 293-296. 178. Navaneethan C., Meenatchi S., Kumar P.J., Suganya P., (2016). Comparison of RSA and MD5 algorithm. International Journal of Pharmacy & Technology, 8(4), 26609-26615. 179. Kumar P.J., Suganya P., Navaneethan C., Meenatchi S., (2016). BigData social media analysis using R and Hadoop. International Journal of Pharmacy & Technology, 8(4), 26616-16620. 180. Divya Udayan J., HyungSeok Kim, (2016). Constrained Procedural Modeling of Real Buildings from single facade layout. International Journal of Computer Vision and Signal Processing, 6(1), 33-46. 181. Udayan, J. D. (2016). An Analysis of Reconstruction Algorithms Applied to 3D Building Modeling. Indian Journal of Science and Technology, 9(3), 182. Iyapparaaj M., (2016). Coupling and Cohesion metrics based measurement of software reusable component strength. International Journal of Pharmacy & Technology, 8(4), 21515-21526. 183. Anandharan, U., & Khare, N. (2016). A Review on Privacy Preserving Data Mining using Secure Multiparty Computation. Indian Journal of Science and Technology, 9(48), 184. Ravi, C., & Khare, N. (2016). BGFS: Design and Development of Brain Genetic Fuzzy System for Data Classification. Journal of Intelligent Systems, 185. Ravi, C., & Khare, N. (2016). Resolving the Big Data Classification System. Research Journal of Pharmacy and Technology, 9(8), 1299-1302. 186. Deepa, N., & Ravi, C. (2016). Dimension Reduction Using Principal Component Analysis for Pharmaceutical Domain. Research Journal of Pharmacy and Technology, 9(8), 1169-1173. 187. Kaluri, R., & Reddy, C. P. (2016). A framework for sign gesture recognition using improved genetic algorithm and adaptive filter. Cogent Engineering, 3(1), 1251730. 188. Deepa, N., & Ganesan, K. (2016). A Brief Survey of Decision Making Methods and its Applications in Various Domains. Research Journal of Pharmacy and Technology, 9(8), 1079-1082. 189. Deepa, N., & Ganesan, K. (2016). Aqua Site Classification Using Neural Network Models. AGRIS on-line Papers in Economics and Informatics, 8(4), 51. 190. Deepika S., Ushadevi G., (2016). Performance analysis of topology based Ad-hoc wireless routing protocols using Quanel. International Journal of Pharmacy & Technology, 8(4), 25527-25533. 191. Raman, I. (2016). Certain height-balanced subtrees of hypercubes. International Journal of Computer Mathematics: Computer Systems Theory, 11(1), 32-41. 192. Kuppasamy, L., Raman, I., & Krithivasan, K. (2016). On succinct description of certain context-free languages by ins-del and matrix ins-del systems. International Journal of Foundations of Computer Science, 27(7), 775-786. 193. Bhattacharya, S. (2016). A review of the application of automation technologies in healthcare domain. Research Journal of Pharmacy and Technology, 9(12), 2343-2348. 194. Singh, B., Bhattacharya, S., Chowdhary, C. L., & Jat, D. S. A review on internet of things and its applications in healthcare. International Journal of Chemical and Pharmaceutical Sciences, 10(1), 447-452. 195. Srinivasa Gupta N., Valarmathi B., (2016). Opinion mining using intuitive scoring approach. International Journal of Pharmacy & Technology, 8(4), 21527-21546. 196. Sivashankari R., Valarmathi B., (2016). A Literature survey on entity extraction techniques in Bio-medical datasets. International Journal of Pharmacy & Technology, 8(4), 5055-5066. 197. Raghavan, R., & Singh, K. J. (2016). Necessity of different patterns of fingerprint and its applications: A study. International Journal of Applied Engineering Research, 11(8), 5787-5790. 198. Brindha, K., & Jeyanthi, N. (2016). DOVC: Data Obfuscation Visual Cryptography to Protect Cloud Storage. International Journal of Soft Computing, 11(6), 374-381. 199. Sundaresan, Y. B., & Kumaresan, P. (2016). A Comparative Analysis of Low Cost Solutions for Quiz Controller and Classroom Access Control Systems. Research Journal of Pharmacy and Technology, 9(9), 1357-1362. 200. Sundaresan, Y. B., Kumaresan, P., & Prabu, A. S. (2016). Anomalized Based Security for Private Information Attacks on Social Network. International Journal of Pharmacy & Technology, 8(3), 15532-15537. 201. Raghavan, R., & Singh, K. J. (2016). Survey on various Classes of Picture Languages. International Journal of Applied Engineering Research, 11(8), 5376-5381. 202. Geraldine Bessie Amal D., Dinakaran M., (2016). Solution of the non linear least squares problem using a new gradient based genetic algorithm. ARPN Journal of Engineering and Applied Sciences, 11(21), 12876-12882. 203. Priya, R. S., Prabu, S., & Dhuran, V. S. (2016). F-SIFT and FUZZY-RVM based efficient multi-temporal image segmentation approach for remote sensing applications. Automatic Control and Computer Sciences, 50(3), 151-164. 204. Senthilkumar M., Ilango P., (2016). Big data optimization for social networking tweet. International Journal of Soft Computing, 11(5), 305-311. 205. Rani, B. S. (2016). A Novice's Perception of Partial Homomorphic Encryption Schemes. Indian Journal of Science and Technology, 9(37). 206. Pandiyan, S., & Perumal, V. (2016). A Survey on Various Problems and Techniques for Optimizing Energy Efficiency in Cloud Architecture. Walailak Journal of Science and Technology (WJST), 14(10), 749-758. 207. Sanjeevi, P., Balamurugan, G., & Viswanathan, P. (2016). The improved DROP security based on hard AI problem in cloud. International Journal of Internet Technology and Secured Transactions, 6(3), 186-202. 208. Samath, D., Velmurugan, T., Nandakumar, S., & Renugadevi, S. (2016). Dynamic Weight Assignment based Vertical Handoff Algorithm for Load Optimization. Indian Journal of Science and Technology, 9(37), 209. Ramaiah, M., & Ray, B. K. (2016). An iterative point elimination technique to retain significant vertices on digital planar curves. International Journal of Computational Vision and Robotics, 6(4), 354-368. 210. Shini, S. N. (2016). A survey on population based meta-heuristic techniques. International Journal of Chemical and Pharmaceutical Analysis, 4(1), 7. 211. Vanitha, M. (2016). Survey on Secure Password Authentication for IOT. Advances in Systems Science and Applications, 16(3), 21-32. 212. Thandeewaran, R., & Durali, M. S. (2016). DPCCA: Dual Phase Cloud Infrastructure Authentication. International Journal of Communication Networks and Information Security, 8(3), 197. 213. Pounambal M., (2016). Survey on channel allocation techniques for Wireless Mesh Network to reduce contention and wireless interference. Indian Journal of Science and Technology, 9(32). 214. Gopal, D. G., & Saravanan, R. (2016). Selfish node detection based on evidence by trust authority and selfish replica allocation in DANET. International Journal of Information and Communication Technology, 9(4), 473-491. 215. Seetha, H., Murty, M. N., & Saravanan, R. (2016). Classification by majority voting in feature partitions. International Journal of Information and Decision Sciences, 8(2), 109-124. 216. Nirmala, M., Vidyavathi, M., Nivahs, J. P., & Kumar, C. P. (2016). Scalable cloud computing based healthcare application. International Journal of Pharmacy & Technology, 8(4), 25891-25901. 217. Nirmala M., Pavan Kumar C S., Ansu Miriam Varghese, Neethu Santhosh. (2016). Text Encryption and Decryption strategy using matrix operations. International Journal of Pharmacy & Technology, 8(4), 25910-25917. 218. Thathera, H., Shashi, H., & Rajput, D. S. (2016). Green Computing: An Earth Friendly System. International Journal of Pharmacy and Technology, 8(4):25540 - 25550. 219. Gupta, S., AkashKataria, S. R., & Rajput, D. S. (2016). Information security issues in big data: solution using pdpm (privacy preserving data mining), International Journal of Pharmacy & Technology, 8(4): 25551 - 25568. 220. C. Ranjendra and B.K. Tripathy, 2016. A Study on Non Java Options for Mapreduce Programming with Hadoop. Asian Journal of Information Technology, 15(16): 2999-3003. 221. Nithya S., Asha Jerlin M., Jayakumar C. (2016). A Survey of software defined network. International Journal of Pharmacy & Technology, 8(4), 25944-25958. 222. Asha Jerlin M., Nithya S., Coker Oswald, Jayakumar C., (2016). Layer two firewall in software defined network. International Journal of Pharmacy & Technology, 8(4), 25944-25958. 223. International Journal of Pharmacy & Technology, 8(4), 25365-25372. 224. Asha Jerlin M., Jayakumar C., Prabhu J., (2016).EFE:Efficient feature extraction algorithm for dynamic malware analysis in windows executables using API call sequence. International Journal of Pharmacy & Technology, 8(4), 25373-25383. 225. A case study on advanced evasion techniques. International Journal of Pharmacy & Technology, 8(4), 26599-26608. 226. Alagiri I., (2016). Multipath life time prediction of node-to-node communication using multipoint relays in OLSR protocol for mobile adhoc networks. International Journal of Pharmacy & Technology, 8(4), 26584-26598. 226. Devaran S., Manivannan K., Arun tom Mathew, Rajeswari C., (2016). Vibration signal based fault diagnosis of gears using ensemble empirical mode decomposition and linguistic hedges neural fuzzy classifier with selected features. Journal of Chemical and Pharmaceutical Sciences, Special Issue 3, 47-57. 227. Singh, B. (2016). Nurse's attitude towards computerization in hospitals of Tamil Nadu, India. Research Journal of Pharmacy and Technology, 9(12), 2205-2210. 228. Charanya, R., Aramudhan, M., & Saravananagar, R. K. (2016). A Review on Access Control Issues in EHealth Application in Cloud Computing. Indian Journal of Science and Technology, 9(42), 229. Dharmendra Singh Rajput, Ramjevan Singh Thakur, Ghanshyam Singh Thakur, (2016). A Computational model for knowledge extraction in uncertain textual data using karnaugh map technique. International Journal of Computing Science and Mathematics, 7(2). 230. Ikram, S. T., & Cherukuri, A. K. (2016). Improving accuracy of intrusion detection model using PCA and optimized SVM. Journal of computing and information technology, 24(2), 133-148. 231. Thaseen, S., & Kumar, C. A. (2016). Intrusion Detection Model using PCA and Ensemble of Classifiers. Advances in Systems Science and Applications, 16(2), 15-38. 232. Ramalingam, S. P., & Mouli, P. C. (2016). Two-level dimensionality reduced local directional pattern for face recognition. International Journal of Biometrics, 8(1), 52-64. 233. Priya V., Subha S., Balamurugan B., (2016). Quality-of-service in cloud computing: A Survey. International Journal of Pharmacy & Technology, 8(4), 25742-25753. 234. Singh, P. K., & Kumar, C. A. (2016). Analysis of composed fuzzy contexts through projection. International Journal of Data Analysis Techniques and Strategies, 8(3), 206-219. 235. Dinakaran M., Belgacem F.B.M. (2016). An experimental study to prevent packet hiding over wireless networks using ANOTS and swarm intelligent algorithm. International Journal of Pharmacy & Technology, 8(4), 25596-25605. 236. Geraldine Bessie Amal D., Dinakaran M., (2016). A review of heuristic global optimization based artificial neural network training approaches. International Journal of Pharmacy & Technology, 8(4), 21670-21679. 237. Jayanthi, M., Prabadevi B., (2016). Multi-keyword ranked search over encrypted data supporting synonym query. The IIOAB Journal, 7(1), 1. 238. Susmita Subhadharshini Panda, Saravanan R., (2016). A secure approach to Spatial Image Steganography. International Journal of Pharmacy & Technology, 8(2), 13384-13400. 239. Harish H S., Vijayan R., (2016). A Secured and Reliable routing in opportunistic network in MANET using Trust management scheme based on behaviour feedback. International Journal of Pharmacy & Technology, 8(2), 12514-12522. 240. Nagendramani P., Vijayan R., (2016). An analysis on the performance of various replica allocation algorithms in cloud using Matlab. International Journal of Pharmacy & Technology, 8(2), 3892-3902. 241. Hemavathi E., Srinivasa Perumal R., (2016). An approach for automatic vehicle plate recognition in unconstrained environment. International Journal of Pharmacy & Technology, 8(2), 4013-4025. 242. Anandharan, U., & Khare, N. (2016). An efficient approach of RSA & impact of winners attack. Survey. International Journal of Pharmacy & Technology, 8(2), 13093-13099. 243. Gopika D., Kumar P.J., (2016). An innovative approach for user validation system using keylog and Sudokey algorithm. International Journal of Pharmacy & Technology, 8(2), 11732-11739. 244. Ashutosh Sharma, Vijayan R., (2016). Correlativity study of Video compression techniques - H.264/AVC. International Journal of Pharmacy & Technology, 8(2), 12638-12646. 245. Kaushik Roy, Brindha K., Sudha Senthil Kumar, (2016). Optimizing the executing time of compiler optimization using code segmentation technique. International Journal of Pharmacy & Technology, 8(2), 12537-12551. 246. Pavithra S., Lawanya Shri M., (2016). Privacy Preserving the Electronic Health Record using Encryption Protocol in Cloud Computing. International Journal of Pharmacy & Technology, 8(2), 13261-13268. 247. Sathiyamoorthy E., Jagadeesh G., Vaibhav Mahajan, (2016). Home Automation system over mobile network. International Journal of Pharmacy & Technology, 8(3), 16352-16362. 248. E. Vijayan, N.C. Senthilkumar, Siddhant Agnihotry, Mehobob Subuhani, (2016). Effective Clustering in Big Data for efficient knowledge discovery using parallel K-means and enhanced K-means algorithm. International Journal of Pharmacy & Technology, 8(3), 18646-18652. 249. Salman Ahmed G., (2016). A Framework for classification of medical data using Bijective soft set. International Journal of Pharmacy & Technology, 8(3), 16559-16568. 250. Vijayan E., Senthil Kumar N. C., Navneeth Shukla, Rudra Prasad Dwivedi, (2016). Architecture of parallel database to make future database processing high. International Journal of Pharmacy & Technology, 8(3), 18640-18645. 251. Navaneethan C., Ramkesh, (2016). A Survey on the Use of Biometric Fingerprint Matching for User Authentication. International Journal of Engineering Research in Africa (Vol. 24, pp. 137-152). 252. Ash

(2016). Sharing file over cloud with privacy key generation. *International Journal of Pharmacy & Technology*, 8(4), 25691-25698.

320. Arijun Bivani, Ramya G., (2016). Recommendation engine for web products. *International Journal of Pharmacy & Technology*, 8(4), 26019-26025. 321. Prema Kumari, Prasenjeet Bhadra, Ramya G., (2016). Study on performance issues in mobile application. *International Journal of Pharmacy & Technology*, 8(4), 26292-26305. 322. Shashi H., Honey Thathera, Ramya G., (2016). The Safeguarding concerns for mobile applications. *International Journal of Pharmacy & Technology*, 8(4), 26032-26038.

323. Himanshu Ewangan, Ramya G., (2016). Cross-platform mobile application development using Apache Cordova. *International Journal of Pharmacy & Technology*, 8(4), 26026-26031. 324. Nitish Chawla, Ramya G., (2016). Lookout Android Application. *International Journal of Pharmacy & Technology*, 8(4), 26013-26018. 325. Aditya Shivhare,Saurabh Kumar Pradhan, Manivannan S.S.(2016). Survey on Issues and Challenges in biometric based authentication, *International Journal of Pharmacy and Technology*,4(8),26188-26192. 326. E.Ragavan., C.Hariharan,N.Aravindraj, S.S.Manivannan., (2016). Real Time Water Quality Monitoring System, *International Journal of Pharmacy and Technology*, 8(4), 26199-26205 327. Ashwani Gupta, Nitin Katiyar, Brijendra Singh, Sweta Bhattacharya, (2016). Comparative study on big data architectures proposed for smart cities context, *International Journal of Pharmacy and Technology*,8(4), 25440-25451 328. Yoginder Singh, Sweta Bhattacharya, Brijendra Singh, (2016). IoT: Framework for Smart City. *International Journal of Pharmacy and Technology*, 8(4), 25432-25439. 329. Pinaki Bhattacharjee, Sweta Bhattacharya, Govern Scholar Assessment Apparatus Employing Perusal Of Statistics, *International Journal of Pharmacy and Technology*,8(4), 26312-26322 330. Raju Kumar, Vijayan Ellappan, Kumar P.J. (2016). A Survey On Face Detection And Recognition Techniques In Different Application Domain, *International Journal of Pharmacy & Technology*, 8(4), 25606 - 25610. 331. Payal Nemade, Aarti Sharma, Eklendra Jadam, C.L.Chowdhary (2016). Survey On Grid Clustering Approach With Intuitionistic Fuzzy Histogram, *International Journal of Pharmacy & Technology*, 8(4), 25475 - 25482.

332. S. Kausal, V.K. Shukla, Eklendra Jadam, C.L.Chowdhary (2016). Learning Work On Online Educational Data With Bi-Directional Mapping, *International Journal of Pharmacy & Technology*, 8(4), 25511 - 25520. 333. Payal Nemade, Aarti Sharma, C.L.Chowdhary (2016). Study On Level Set Segmentation Based Classification Using Mammograms, *International Journal of Pharmacy & Technology*, 8(4), 25483 - 25490. 334. Gitanjali, J.,Abdul Khanadar, Bhanupriya Sharma, Shambhavi Srivastava (2016). Data mining from smart card data using data clustering. *International Journal of Applied Engineering Research*, 11(1), 347-352. 335. Hemalatha S., Giridharan L., (2016). A Steganographic Technique based region level sparse representation for high density data hiding, *International Journal of Pharmacy & Technology*, 8(2), 12940-12949. 336. Ajay. V. K., Desai, R., Gawannavar, M., & Nadesh, R. K. (2006). HGD: a rescue system for an alive human gesture detection in disasters management-an experimental study. *ARPN Journal of Engineering and Applied Sciences*, 11(11), 6826-6831. 337. Hemalatha S., Santhosh Kumar S., (2016). Image Forgery Detection using Key-point Extraction and Segmentation. *International Journal of Pharmacy & Technology*, 8(2), 13219-13229. 338. Hemalatha S., Prasanna G., (2016).

Robust Remote Authentication of Video Object through Steganographic mechanism. *International Journal of Pharmacy & Technology*, 8(2), 12691-12700. 339. Thanapal P, Muhammad Faizan M, (2016). Parental control for android smart phones. *International Journal of Pharmacy & Technology*, 8(3), 16581-16589. 340. Bharat Khatavkar, Nadesh R.K., (2016). A Comparative study and performance evaluations for using reactive and hybrid routing approaches in intra and inter communication in VANET. *International Journal of Pharmacy & Technology*, 8(3), 17776-17783.

341. Priya V., Diya Vandana S., (2016). Chennai Rains Sentiment - An analysis of opinion about youngsters reflected in tweets using Hadoop. *International Journal of Pharmacy & Technology*, 8(3), 16172-16180. 342. Nadesh R.K., Akshaya Narayan Hegde, Vinay Kumar E., (2016). PANAS: A Personal Area Network for an effective monitoring of an event in a pharmacy institute - An Empirical Study. *International Journal of Pharmacy & Technology*, 8(3), 15932-15938. 343. Priya V., Anupama Bhimath, Sanjay M., (2016). Movement and motion modelling visitors of shopping mall. *International Journal of Pharmacy & Technology*, 8(3), 16230-16241. 344. Vijayan E., Senthilkumar N.C., Nirmal Kumar J., Mandakini Rastogi, Himika I., (2016). Cipher and Decipher of Image. *International Journal of Pharmacy & Technology*, 8(3), 18653-18663.

Ashish Singh and Arjun Lamba (2016) . CLCM and Gabor Wavelet Feature Extraction based Brain Tumour Detection Using Medical Images, *International Journal of Pharmacy and Technology*, 8(4), 25505-25510. 354. Ellappa, V., Kamalakannan, J., Babel, H., Dhamarika, A. (2016). Access control mechanism in cloud. *International Journal of Pharmacy and Technology*, 8(4), 25611-25617 355. Vanmathi, C., Prabu, S. (2016). Steganography: A comparative study,analysis of key issues and current trends. *International Journal of Pharmacy and Technology*,8(3), 4696-4715 356. Vani M.P (2016).Incorporation Of Internet of Things with Cloud Auditing, *International Journal of Pharmacy & Technology*, 8(4), 25779-25786 357. Senthilkumaran U., Balamurugan B., Eswaran G., Mageswari U., (2016). Sentiment analysis of twitter data using intelligent related word identification. *International Journal of Pharmacy & Technology*, 8(4), 26393-26401. 358. Shreelekhy G., Yazhini, Senthilkumaran U., Manikandan N., (2016). Methods for evaluating software architecture-A Survey. *International Journal of Pharmacy & Technology*, 8(4), 25720-25733. 359. Sivaranjini V., Senthilkumaran U., Manikandan N., (2016). Optimizing the location deployment for emergency meeting scheduling in disaster relief management. *International Journal of Pharmacy & Technology*, 8(4), 25714-25719. 360. Deni Avinash A.B., SenthilKumaran U., Manikandan N., (2016). Automated summarization of academic papers and generation of presentation slides. *International Journal of Pharmacy & Technology*, 8(4), 25710-25713. 361. Manikandan N., Senthilkumaran U., Kumar P.J., (2016). Effective use of multiple cores for face recognition in personal computers. *International Journal of Pharmacy & Technology*, 8(4), 25734-25741.

362. Senthilkumar M., Manikandan N., Senthilkumaran U., Samy R., (2016). Weather data analysis using hadoop. *International Journal of Pharmacy & Technology*, 8(4), 21827-21834. 363. Thirumalai C.S., Senthil Kumar M., (2016). Secured e-mail system using base 128 encoding scheme. *International Journal of Pharmacy & Technology*, 8(4), 21797-21806. 364. Thirumalai C.S., Senthil Kumar M., (2016). Spanning tree approach for error detection and correction. *International Journal of Pharmacy & Technology*, 8(4), 5009-5020. 365. Chandrasegar T., Senthilkumar M., Siambarasan R., Westphal, C.B., (2016). Analyzing the strength of Pell's RSA. *International Journal of Pharmacy & Technology*, 8(4), 21869-21874. 366. Uma, K., Ashwini, S., & Kiruthika, S. (2016).Survey on Machine learning algorithms, *International Journal of Computer Science & Wireless Security (IJCWS)*, 3(5):225-228. 367. Mishra, Sangeet, Asis Kumar Tripathy, and Pallavi Joshi. (2016).Making a Cloud Data Secure and Effective for Better Performance of Services. *Indonesian Journal of Electrical Engineering and Computer Science*. 2(3): 695- 702 368 S. Sinduja, Dharmendra Singh Rajput, (2016). Analysis Of Imbalance Dataset Using Classification Techniques, *International Journal of Advanced Research Trends in Engineering and Technology*, 4(19):517 - 522. 369 Rajput, D. S., & Gour, R. (2016). An IoT Framework for healthcare monitoring systems. *International Journal of Computer Science and Information Security*, 14(5):451-455. 370 Sruthi, M., & Kavitha, B. R. (2016). A Survey on IoT Platform. *International Journal of Scientific Research and Modern Education*.1(1): 468 - 473 371 Chowdhary, C. L., Sai, G. V. K., & Acharjya, D. P. (2016). Decreasing False Assumption for Improved Breast Cancer Detection. *Journal of Science And Arts*, 2(35):157-176. 372 K.Santhi., M.Deepa.,M.Lawanya Shri.,M. B. BenjulaAnbu Malar.(2016). A Novel Method for Key Aggregation On data Sharing in Cloud Storage Environment, *International journal of Advanced Research in Science and Engineering*, 5(special issue no:1):142-148. 373 Santra, A. K. (2016). Stochastic Multifacility Location Problem under Triangular Area Constraint with Euclidean Norm. *International Journal of Research in Computing and Communication* (IJRITCC), 4(3):111-116. 374 Mohan Vamsi M., Shantnarajah S.P. (2016). Adaptive Neural Fuzzy Interface System for Cloud Computing, *International Journal of Advanced Research in Computer Science and Software Engineering*, 6(10):92-96. 375 Sara Archana R, Prabadevi B. (2016). Social Network for Allocating and Sharing Cloud Resources using Trust Relationship. *International Journal of Computer Systems*, 3(5): 394 - 396. 376 Deepika, A. Prabadevi. (2016). A Decentralized Framework for Cloud Resources Provisioning with Malware Detection. *International Journal of Computer Systems*, 3(5):388-390. 377 Ananthi E, Prabadevi B. (2016).Gain Factor Trust - A Trust Evaluation Framework in Online Social Networks, *International Journal of Computer Systems*, 3(5):391-393.

378 Rajput, D. S., & Khare, N. (2016). Fuzzy soft set decision-making model for social networking sites. *International Journal of Social Network Mining*, 2(3): 256-266. 379 Kaavya, S., & Priya, G. L. (2016). Static Shot based Keyframe Extraction for Multimedia Event Detection. *International Journal of Computer Vision and Image Processing (IJCVIP)*, 6(1): 28-40. 380 Prasanna, M., & Iyapparaja, M. (2016). Optimistic Investigation on Open Source Testing Tools for Testing Applications. *International Research Journal of Engineering and Technology (IRJET)*, 3(12):633 - 635. 381 Prasanna, M., Iyapparaja, M., Dheneesh V Subramanian, (2016). Certain Investigations on Testing Tools for Regressing Testing, *International Research Journal of Engineering and Technology (IRJET)*, 3(12):630 - 632. 382 Rama Prabha K.P, Jayanthi R. (2016). Performance Issues of TCP in Wireless Networks and Performance Enhancement Using TCP Vegas, *Global Journal of Engineering Science and Researches*, 3(7):72-80. 383 Jagadeesh,G., Ramaprabha,K., MohanVamsi P.M. (2016). Enhancing Software Quality in Web Applications using Fault Tree Algorithm (FTA). *International Journal of Advanced Research in Computer Science and Software Engineering*,6(4):448 - 452 384 Victor, N., Lopez, D., & Abawajy, J. H. (2016). Privacy models for big data: a survey. *International Journal of Big Data Intelligence*, 3(1), 61-75. 385 Neelika Khare, Kumaran U.Mohan Vamsi M, (2016). Knowledge Acquisition and Privacy Preserving in Cloud using Simultaneous Diagonalization Algorithm, *International Journal of Advanced Research in Computer Science and Software Engineering*, 6(9): 137 - 140. 386 Kaluri, R., & Li, G. (2016). A review on how to do the research in an effective way. *International Journal of Engineering Science Invention Research & Development* 2 (9): 633 - 635. 387 Asha Jerlin, M, Jayakumar Sadhasivam, Nithya, S. (2016). Intelligent Interior Mapping using Wall Following Behaviour. *International Journal of Trend in Research and Development*,3(6):112-114. 388 Swarna Priya, RM., Aarthi S. L., Sujatha , R., Srinivas Koppu, Madhusudhana Rao, (2016). Reconstruction of 3D Realistic Models from Multiple Images - A Survey, *International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering*,5(12):8886 - 8891 389 Asha Joseph, John Singh K (2016). A Survey on Latest Trends and Challenges in Cyber Forensics, *International Journal of Advances in Electronics and Computer Science*, Special Issue, 75-78. 390 Kunal Gagneja, K., John Singh, (2016). Quantum Encryption using Lattice on Streaming Video in VLSI. *International Journal of Advances in Electronics and Computer Science*, Special Issue, 118-121. 391 M.Prabukumar.L., Agilandeewari., Srinivas Koppu., Madhusudhana Rao., Geethanajali, S. (2016). Vehicle License Plate Recognition Based on Concentric Windows and Deep Neural Networks, *International J of Advanced Research in Electrical, Electronics and Instrumentation Engg*, 5(12):8950 - 8956 392 Agilandeewari, L., & Ganesan, K. (2016). False-positive free Hilbert and multi-resolution-based image watermarking technique using firefly optimisation algorithm. *International Journal of Information Privacy, Security and Integrity*, 2(4): 257-280. 393 M P Gopinath, S Prabu, Srinivas Koppu, Madhusudhana Rao, Kamalakannan J. (2016). Automatic Region Growing Algorithm based on Combined Filtering Technique to Detect Breast Cancer, *International J of Advanced Research in Electrical, Electronics and Instrumentation Engg* 5(12):8878 - 8885. 394 S Ramani, P., Swarnalatha, L., Ramanathan., Srinivas Koppu., Madhusudhana Rao, (2016).Symmetric Private Key Encryption and Decryption based on Matrix. *International J of Advanced Research in Electrical, Electronics and Instrumentation Engg*, 5(12):8985 - 8991. 395 Venugopal P., Rajeev Pankaj N., Satheesh Kumar., Srinivas Koppu., Madhusudhana Rao, (2016). Detection of Enemy Intervention in Border and Battle Fields Using Smart Technology, *International J of Advanced Research in Electrical, Electronics and Instrumentation Engg*, 5(12):8833 - 8843. 396 Ramya, G., Priya, G., & Mon, F. A. (2016). Isolating Tainted Nodule. *Imperial Journal of Interdisciplinary Research*, 2(11):1870-1973. 397 Bandaru Venkata Hemant Kumar., Ramya, G.(2016). Clustered Information Retrieval Using Image Query, *International Journal of Innovative Research in Computer and Communication Engineering*, 3(6):5503 - 5507. 398 Devi, G. U., Sowmitha, M. K., Jidhesh, R., & Jangir, A.(2016).Improved EaacK For Intrusion Detection System. *International Journal of Research in Engineering and Technology*, 5(5): 28 - 33.

399 Prathamesh Vijay Tarare ,AmurajMalav, G., Usha Devi. (2016). Modified Ant Colony System Algorithm For IP- Traceback Problem, *International Journal of Research in Engineering and Technology*, 5(5):19-23 400 Judith Nita, M., Rajaprabha. MN. (2016). Implementation of Shared Authority Based Privacy Preserving Authentication Protocol in Cloud Computing, *International Journal of Innovative Research in Computer and Communication Engineering*, 4(4):6780 - 6785. 401 Thenmozhi B., Rajaprabha, MN.(2016). Automatic Averting From Cyberbullying Using Efficient Polarity Count Algorithm, *International Journal of Innovative Research in Computer and Communication Engineering*, 4(4): 6834 - 6840. 402 Bimal Kumar Ray, (2016). A technique for piecewise linear approximation of 2D digital curve, *International Journal of Computer Graphics*, 7(1):1-16.

403 V. Shanthi., Godthil Ramya Sree., Senthil Kumaran. (2016). Confidential Communication and Secret Data Storing by Embedding Files-Survey, *International Journal of Research in Engineering and Technology*, 3(11): 459 - 465. 404 Mangayarkarasi, R.,Vanitha, M.(2016). A Survey of suboptimal polygonal approximation methods, *International Journal of Communication and Computer Technologies*, 4(16):4083 - 4090. 405 M. Lawanya Shri., M.B.Benjula Anbumalar., K. Santhi, Deepa, M., (2016).Task Scheduling Based On Efficient Optimal Algorithm In Cloud Computing Environment, *International Journal of Advanced Technology in Engineering and Science*, 4(special issue no-1):306-310. 406 Subha, S. (2006).

A Literature Survey of CPU Exclusive Caches, *International Journal of Advanced Scientific Technologies, Engineering and Management*, 2(7):9-10. 407 Tamizharasi, G. S., Manjula, R., Monisha, K., & Balamurugan, B. (2016). A Secure and Efficient Framework for Health Data Management in E-Health Clouds. *International Journal of Computer Science and Information Security*, 14(9):1078-1085. 408 Vasumathy, M., Thirugnanam, M., & Sumathy, S. (2016). A framework for automatic intrude object identification in paediatric foreign body aspired radiography images. *International Journal of Image Mining*, 2(1): 57 - 67. 409 Elavarassi M, Elango N.M, (2016). A Review On Recovering And Examining Computer Forensics Evidences. *Asian Journal of Computer Science Engineering*, 1(2):22 - 24. *International Journal of Civil Engineering and Technology* is devoted to original and interdisciplinary, peer-reviewed papers on theoretical and research related to the board spectrum of civil engineering with similar emphasis on all topics. The journal provides a forum for the International Civil Engineering Community to present and discuss matters of major interest e.g. new developments in civil regulation List of Topic. It is the incentive to keep the review period for scripts submitted to the journal to a minimum and to publish contribution in the board spectrum of IJCET include but are not necessarily restricted to: Structures Geo technical Transportation Environmental Engineering Earthquakes Water Resources Hydraulic and Hydraulic Structures Construction Management, and Material Structural mechanics Soil mechanics and Foundation Engineering Coastal engineering and River engineering Ocean Engineering Fluid-solid-structure interactions, offshore engineering and marine structures Constructional management and other civil engineering relevant areas Surveying Transportation Engineering IJCET is an Open Access online journal, which publishes research articles, reviews, and letters in all areas of civil engineering. The Journal is, a peer-reviewed journal, aims to provide the most complete and reliable source of information on recent developments in civil engineering. The Journal of Civil Engineering and Technology aims to publish definitive and original research papers of high standard, containing material of broad interest and of significant contribution to civil engineering, with emphasis being placed on material that is applicable to the solution of practical problems. It provides a forum for scholars to disseminate their research findings and development in the field of Civil Engineering, and seeks to enlighten other researchers and the public concerning on-going researches.Last modified: 2016-05-21 16:03:17Volumes