|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **S.No.** | **Name** | **Paper Title** | **Jounral** | **ISSN No.** | **Year** | **Citation Index** | **SNIP** | **SJR** | **Impact Factor** | **h-index** |
| 1 | Ms. Harpreet Kaur Bajaj | Classification of Functional and Non­ functional requirements in Agile by Cluster Neuro­ Genetic Approach |  International Journal of Software Engineering and its Applications”, SERSC­ South Korea, | 1738-9984 | 2016 | 0.42 |   | 0.26 | 0.54 | 9 |
| vol 10, no. 10, pp. 129-­138. |
| 2 | Ms. Harpreet Kaur Bajaj | ”Implementation of SRRC Filter in Mobile WiMax with DWT Based OFDM System”,  | I.J. Computer Network and Information Security, vol 8, ,pp 62-69.  | 2074-9104 | 2016 |   |   |   | 0.726 | 16 |
|
| 3 | Ms. Harpreet Kaur Bajaj |  “Performance analysis of DWT based OFDM over fading environments for mobile WiMax”  | Optik - International Journal for Light and Electron Optics, vol 127,pp 544–54 | 0030-4026 | 2016 | 0.92 | 0.68 | 0.36 | 1.01 | 30 |
| 4 | Ms. Harpreet Kaur Bajaj | Performance Analysis of Hybrid Approach Comprising Genetic Algorithm and Adaptive Approach on Test Case Prioritization. | International Journal of Computer Applications, vol 155, no. 8, pp 41-45. | 0975-8887 | 2016 |   |   |   |   |   |
| 5 | Ms. Harpreet Kaur Bajaj | Isolated Character Recognition using Hierarchical approach with SVM classifier | International Journal Of Engineering Sciences & Research Technology,  | 2277-9655 | 2016 |   |   |   |   |   |
| vol 5, no.9, pp 570-575. |
|   |
| 6 | Ms. Harpreet Kaur Bajaj | Analysis of proposed technique for graphical representation of isolated character using SVM classifier | International Journal Of Engineering Sciences & Research Technology,  | 2277-9655 | 2016 |   |   |   |   |   |
| vol 5,no.11, pp 422-429 |
|   |
| 7 | Ms. Harpreet Kaur Bajaj | “Performance Analysis of Different Wavelet Families Over Fading Environments for Mobile WiMAX System”,  | International Journal of Future Generation Communication and Networking, SERSC­ South Korea, Vol. 8, pp. 87-98 | 2233-7857 | 2015 |   |   |   |   |   |
| 8 | Ms. Harpreet Kaur Bajaj | “Performance Evaluation of HSRP Protocol for Wireless Network for Fault Tolerance to Improve Quality of Service”,  | International Journal of Engineering and Innovative Technology, vol. 3, no. 5, pp 267-269. | 2277-3754    | 2013 |   |   |   |   |   |
|
| 9 | Ms. Harpreet Kaur Bajaj | , “Performance Evaluation of WLAN by varying PCF, DCF and Enhanced DCF slots to improve Quality of service’,  | IOSR Journal of Computer Engineering, vol. 2, no.5, pp 29-33. | 2278-0661 | 2012 |   |   |   |   |   |
|
|
| 10 | Ms. Harpreet Kaur Bajaj |  “Integration of Bacteria Foraging Optimization and Case Base Reasoning for Ground Water Possibility Detection”  | International Journal of Applied Information Systems, Foundation of Computer Science FCS, New York, USA ,vol. 2, No.4, pp 30-35.  | 2249-0868 | 2012 |   |   |   |   |   |
|   |   |   |   |   |
| 11 | Ms. Harpreet Kaur Bajaj | “Comparative Study of Gaussian and Nearest Mean Classifiers for Filtering Spam E-mails”  | Journal of Emerging Trends in Computing and Information Sciences, vol. 3, no.5, pp |  2079-8407 | 2012 |
| 12 | Ms. Harpreet Kaur Bajaj | Performance evaluation of Gaussian and Nearest Mean Classifiers for Filtering Spam E-mails”. | The International Journal of Computer Science & Applications, vol. 1,no. 3,pp 184-193 | 2278-1080 | 2012 |   |   |   |   |   |
|
| 13 | Ms. Harpreet Kaur Bajaj | Technique to Reduce Routing Overhead in AODV  | CIIT International Journal of Networking and Communication Engineering, Coimbatore, vol 2, no.3. |   | 2010 |   |   |   |   |   |
|
| 14 | Ms. Harpreet Kaur Bajaj | Investigations into effectiveness of gaussianand nearest mean classifiers for spam detection  | Indian Journal of Computer Science and Engineering vol. 2, no. 1, | 0976-5166 | 2011 |   |   |   |   |   |
| pp 1-5 |
| 15 | Mr. Parveen Kakkar | Traffic Pattern based performance comparison of Reactive and Proactive protocols of mobile adhoc networks | International Journal of Computer Applications | 0975-8887 | 2010 | 57 |   |   | 0.752 |   |
|
|
| 16 | Mr. Parveen Kakkar | The DDoS Attacks in MANET-A Review | Journal of Information Systems & Communication | 0976-8742 | 2012 | 2 |   |   |   |   |
|
|
| 17 | Mr. Parveen Kakkar | Investigating the Impact of Random Waypoint AND Vector Mobility Models on AODV, OLSR and GRP Routing Protocols in MANET | International Journal of Computer Applications | 0975-8887 | 2013 |   |   |   | 0.752 |   |
|
|
| 18 | Mr. Parveen Kakkar | A Study of the impact of random waypoint and vector mobility models on various routing protocols in Manet | International Journal of Advances in Computing and Information Technology | 2277–9140 | 2013 |   |   |   |   |   |
|
|
| 19 | Mr. Parveen Kakkar | Investigation of Mobility Model Against Reactive Routing Protocols in MANET’s | International Journal of Computers & Technology | 2277-3061 | 2013 |   |   |   | 0.876 |   |
|
|
| 20 | Mr. Parveen Kakkar | Soft Computing based technique for accurate effort Estimation: A Survey”  | International Journal of Engineering Sciences | 2320-0332 | 2013 | 2 | 1.35 | 1.916 | 3.165  |   |
|
|
| 21 | Mr. Parveen Kakkar | Performance investigations of DYMO, DSR, AODV & LAR Routing Protocols using different Mobility in MANETS | International Journal of Engineering Research & Technology  | 2278-0181 | 2013 | 2 |   |   |   |   |
|
|
| 22 | Mr. Parveen Kakkar | Optimizing the Cluster Partition Using Tabsoluteand Fuzzy cost for Heterogeneous WSNs | International journal of Computer Technology & Application | 2229-6093 | 2014 |   |   |   | 2.804 |   |
|
| 23 | Mr. Parveen Kakkar | Performance Analysis of Multihop Routing Protocol in Wireless Sensor Networks | International Journal of Innovative Science, Engineering & Technology | 2348-7968 | 2014 |   |   |   | 4.332 |   |
|
|
| 24 | Mr. Parveen Kakkar | Effect of varying packet interval time on Multihop routing protocol in Wireless Sensor Networks | Transactions on Networks and Communications, UK. |   | 2014 | 1 |   |   |   |   |
|
|
| 25 | Mr. Parveen Kakkar | Comparison of Multihop Routing Protocols based on packet interval time in Wireless Sensor Networks | International Journal of Scientific Engineering and Technology | 2277-1581 | 2014 |   |   |   | 0.489 |   |
|
|
| 26 | Mr. Parveen Kakkar  | An Edge Regeneration Method for Artifacts Removal in Compressed Image | International Journal of Computer Application | 0975 - 8887 | 2015 |   |   |   | 0.752 |   |
|   |
| 27 | Mr. Parveen Kakkar | Traffic signal Control using Enhanced AODV in VANETS | Asian Journal of Multidimensional Research journal | 2278-4853 | 2016 |   |   |   | 0.518 |   |
|
|
| 28 | Mr. Parveen Kakkar | Performance Analysis of Encrypted Image by digital watermarking | Apeejay Journal of Computer Science and Applications | 0974-5742 | 2008 |   |   |   | 1.125 |   |
|
|
| 29 | Mr. Parveen Kakkar | ACA A New Way Of Video Watermarking | Apeejay Journal of Computer Science and Applications | 0974-5742 | 2009 |   |   |   | 1.125  |   |
|
|   |   |
| 30 | Dr. Vinay Chopra | Ant Colony Optimization approach for Solving FPGA Routing with minimum Channel Width Vol. 3, Issue 7 | IJCSE | ISSN: 0975-3397 | - | - | - | - | - | - |
| 31 | Dr. Vinay Chopra | Ant Colony Based Approach for Solving FPGA routing Vol. 8, Issue 4 | IJCSI | ISSN: 1694-0814 | - | - | - | - | - | - |
| 32 | Dr. Vinay Chopra | Solving FPGA Routing using Ant Colony Optimization with Minimum CPU Time Vol 2, Issue 4, pp: 223-226 | IJCST | ISSN: 0976-8491 | - | - | - | - | - |   |
| 33 | Dr. Vinay Chopra | ACO Based SAT Solver for FPGA Routing: A Novel Approach Vol 3, Issue 4 | IJCIIT | ISSN: 0974-973X | - | - | - | - | - |   |
|
|
| 34 | Dr. Vinay Chopra | Multi-Objective Genetic Algorithm for FPGA Testing Vol. 6,pp: 1-6 | IJSETT | ISSN No: 2250-3641 | - | - | - | - | - | - |
| 35 | Dr. Vinay Chopra | Multi-Objective Genetic Algorithm for Testing MCNC FPGA Benchmark Circuits Vol.2, Issue 1 | IJCSCE | ISSN No: 2319-7080 | - | - | - | - | - | - |
| 36 | Dr. Vinay Chopra | Analysis of various Multiobjective Genetic Approaches in Association Rule Mining Vol 86, No. 16 | IJCA | ISSN: 0975-8887 | - | - | - | - | - | - |
| 37 | Dr. Vinay Chopra | Association Rule Mining: A Multi-objective Genetic Algorithm Approach Using Pittsburgh Technique Vol. 2, Issue 4 | IJRTE | ISSN: 2277-3878 | ---- | - | - | - |   | - |
| 38 | Dr. Vinay Chopra | A Review of Surveys on Estimating Software Development Effort pp: 448-451 | IJAIR |   | -- | - | - | - | - | - |
| 39 | Dr. Vinay Chopra | Neural Network and Fuzzy Logic based framework for Software Development Effort Estimation pp: 759-763 | IJARCSSE | ISSN: 2277 128X | - | - | - | - | - |   |
| 40 | Dr. Vinay Chopra | To Design and Implement Neural Network and Fuzzy Logic for Software Development Effort Prediction | IJCA | ISSN: 0975-8887 | - | - | - | - | - | - |
|
| 41 | Dr. Vinay Chopra | A predictive Energy Aware Hybrid Resource Scheduler for Green Cloud Computing Vol.1, No. 3 | IJARC | ISSN No. 23212640 | - | - | - | - | - |   |
| 42 | Dr. Vinay Chopra | Test case Prioritization Using Genetic Algorithm Vol. 7, Issue 3 | IJERD | ISSN No. 2278-067X. | - | - | - | - | - | - |
| 43 | Dr. Vinay Chopra | Design and Implementation of Testing Tool using Genetic Algorithm for Test Case Prioritization Vol. 7, Issue No. 3 | IJCSCE | ISSN 2319-7080 | - | - | - | - | - | - |
| 44 | Dr. Vinay Chopra | Image Compression of medical images using VQ-Huffman Coding Technique Vol. 1, No. 1, pp: 36-43 | IJRBT | ISSN 2291-2118 | - | - | - | - | - |   |
| 45 | Dr. Vinay Chopra | *DICOM Image Compression using Huffman Coding Technique with Vector Quantization* | IJARCS | ISSN No. 0976-5697 | - | - | - | - | - | - |
| 46 | Dr. Vinay Chopra | Design and Implementation of Testing Tool for Rectifying Code Smell Using C-Mean Algorithm Vol.4, Issue 9, pp: 108-114 | IJARCS | ISSN No. 0976-5697 | - | - | - | - | - | - |
| 47 | Dr. Vinay Chopra | A study of Bad Smells in code | IJSETT | ISSN No. 2250-3641 | - | - | - | - | - |   |
|
| 48 | Dr. Vinay Chopra | “ Performance Evaluation of MANET Routing Protocols with Scalabilty using QoS Metrics of VOIP applications Vol. 3, issue 2,pp: 150-156 | IJARCSSE | ISSN: 2277 128X | - | - | - | - | - | - |
| 49 | Dr. Vinay Chopra | Emerging Need and significance of Performance Appraisal of Voice over Internet Protocols in MANET’s technology for Best QoS Vol. 1, pp:15-22 | IJARC | ISSN 0975-8070 | - | - | - | - | - | - |
| 50 | Dr. Vinay Chopra | Solving Detailed FPGA Routing Problem Using Quantum Computing Vol. V, No. 2 pp:24-34 | IUP Journal of System Management ICFAI University Press |   | - | - | - | - | - | - |
| 51 | Dr. Vinay Chopra | Design and Implementation in Selenium IDE with Web driverVol. 46, pp: 8-11 | IJCA | ISSN: 0975-8887 | - | - | - | - | - | - |
|
| 52 | Dr. Vinay Chopra | Design and Implementation in Automatic Testing Tool Selenium IDE, RC and Web driver Vol. 2, Issue 5, pp: 43-46 | IJSAA | ISSN: 2277-2677 | - | - | - | - | - | - |
| 53 | Dr. Vinay Chopra | Optimization of mutli-channel HDLC Protocol transceiver using Verilog Vol. 9, Issue 2, pp: 256-262 | IJCSI | ISSN:1694-0814 | - | - | - | - | - | - |
| 54 | Dr. Vinay Chopra | Fuzzy Model For Optimizing Strategic Decisions Using Matlab Vol. 1 | IJES | ISSN: 2229-6913 | - | - | - | - | - | - |
| 55 | Dr. Vinay Chopra | Performance Evaluation of Scheduling Algorithms in WLAN Network with CBR Application Using Qualnet 1(1): 1-5(2012) | IJEECE | ISSN No. (online): 2277-2626 | - | - | - | - | - | - |
| 56 | Dr. Vinay Chopra | Scheduling Algorithms and IP Queue types in WLAN 1(1): 24-30(2012) | IJSETT | ISSN No. 2250-3641 | - | - | - | - | - |   |
| 57 | Dr. Vinay Chopra | Decision Support System for Software Risk Analysis during Software Development Vol. 2, Issue-I, pp: 29-35 | IJSETT | ISSN No. 2250-3641 | - | - | - | - | - | - |
| 58 | Dr. Vinay Chopra | Image Quantization Using HIS Based on Bacteria Foraging Optimization Vol. V, Issue-II | IJITKM | ISSN 0973-4414 | - | - | - | - | - | - |
| 59 | Dr. Vinay Chopra | Modified Architectural Support to Implement Tomasulo’s Algorithm on Tournament Branch Predictor Vol. 3, Issue no. 4 | IJCTE | ISSN: 1793-8201 | - | - | - | - | - | - |
| 60 | Dr. Vinay Chopra | Fuzzy Logic Based Framework for Software Development Effort Estimation Vol. 1 | IJES | ISSN: 2229-6913 | - | - | - | - | - | - |
| 61 | Dr. Vinay Chopra | Software Development Effort Estimation Using Soft Computing Vol. 2, No. 5 | IJMLC | ISSN 2010-3700 | - | - | - | - | - | - |
| 62 | Dr. Vinay Chopra | Performance Analysis of fault Tolerant Irregular Baseline Multistage Interconnection Network Vol. 2, Issue No. 9 | IJCSE | ISSN 3079-3084 | - | - | - | - | - | - |
| 63 | Dr. Vinay Chopra | Design and Reliability Analysis of new Fault Tolerant Irregular Multistage Interconnection Network Vol. 10, Issue No. 1 | IJCA | ISSN: 0975-8887 | - | - | - | - | - | - |
| 64 | Dr. Vinay Chopra | Enhancement and Elimination of Roadblocks in Automation testing Tool Selenium RC Vol. 53, Issue No. 5, pp:12-14 | IJCA | ISSN: 0975-8887 | - | - | - | - | - | - |
| 65 | Dr. Vinay Chopra | Framework and implementation of vector based representation for clustering linguistic data by using cosine distances similarities pp: 618-624 | International journal AttidellaFondazione Giorgio Ronchi | ANNO LXIII N-5 | - | - | - | - | - | - |
| 66 | Dr. Vinay Chopra | Generating Boolean SAT based Test Pattern Generation using Multi-objective Genetic Algorithm Vol. 6(8), pp:1-4 | IJCA | ISSN: 0975-8887 | - | - | - | - | - | - |
|
|
| 67 | Dr. Vinay Chopra | Generating Test Patterns for FPGA’s using Multi-Objective Genetic Algorithm Vol. IV, Issue-I | IJITKM |   | - | - | - | - | - | - |
| 68 | Dr. Vinay Chopra | Optimized FPGA Routing using soft computing | IJCA | ISSN 0975-8887 | - | - | - | - | - | - |
| 69 | Dr. Vinay Chopra | Enhanced DNA Computing Biological Model for implementing a Covert Communication   Channel | International Journal Coimbatore Institute of Information and Technology (CIIT) | DOI: NCE082009004 | - | - | - | - | - | - |
| 70 | Dr. Vinay Chopra | “ Comparison of Enhanced Ada-Boost Algorithm with Decision Tree for Web Related Data | IJARCCE | - | - | - | - | - | - | - |
| 71 | Dr. Vinay Chopra | A study on Image Enhancement Techniques Vol.4 (5), May 2015 | IJRCCE | - | - | - | - | - | - | - |
|
| 72 | Dr. Vinay Chopra | Enhancement of Remote sensing Images based on Bacterial Foraging Optimization Algorithm Using DWT-SVD Vol.3,Issue: 1 Sept 2015. | IJCSCE | - | - | - | - | - | - | - |
|
| 73 | Dr. Vinay Chopra | Sentiment Analysis of News Headlines using Machine Learning Technique Vol. 1, Issue 1 | IJSMT | ISSN: 2395-5856 | - | - | - | - | - | - |
| 74 | Dr. Vinay Chopra | ACO based Color Edge Detection on the Fusion of HUA and PCA Components Vol. 5, Issue 6, June 2015 | IJARCSSE | - | - | - | - | - | - | - |
| 75 | Dr. Vinay Chopra | Performance Evaluation of Color Based Edge Detectors | IJARCSSE | - | - | - | - | - | - | - |
| 76 | Dr. Vinay Chopra | Analysis of Energy Aware Resource Scheduler with Without Scheduler | IJETSE | Vol 1, Issue 1 October 2013 | - | - | - | - | - | - |
| 77 | Dr. Vinay Chopra | Design and Implementation of Rank Based ACO Approach for Multipath Routing Mechanism with Load Balancing in Adhoc Network  | IJARCCE | Vol 4, Issue 12, Decmber 2015 | - | - | - | - | - | - |
| 78 | Dr. Vinay Chopra | Performance Evaluation of MANET Routing Protocols with Scalabilty using QoS Metrics of VOIP applications Vol. 3, issue 2,pp: 150-156 | IJARCSSE | ISSN: 2277 128X |   | 21 | - | - | - | - |
| Dr. Vinay Chopra |
| 79 | Dr. Vinay Chopra | A Comparative Study and Analysis of Image Restoration Techniques Using Different Images Formats 2(1): 7-14 (2012) | IJSETT |   |   | 12 | - | - | - | - |
|
| 80 | Dr. Vinay Chopra | Performance Analysis of fault Tolerant Irregular Baseline Multistage Interconnection Network Vol. 2, Issue No. 9 | IJCSE | ISSN 3079-3084 |   | 9 | - | - | - | - |
|
| 81 | Dr. Vinay Chopra | Fuzzy Logic Based Framework for Software Development Effort Estimation Vol. 1 | IJES | ISSN: 2229-6913 |   | 6 | - | - | - | - |
| 82 | Dr. Vinay Chopra | Image Quantization Using HIS Based on Bacteria Foraging Optimization Vol. V, Issue-I | IJITKM | ISSN 0973-4414 |   | 4 | - | - | - | - |
|
| 83 | Dr. Vinay Chopra | Decision Support System for Software Risk Anaysis during Software Development Vol. 2, Issue-I, pp: 29-35 | IJSETT | ISSN No. 2250-3641 |   | 4 | - | - | - | - |
| 84 | Dr. Vinay Chopra | Design and Reliability Analysis of new Fault Tolerant Irregular Interconnection Network Vol. 10, Issue No. 1 | IJCA | ISSN:0975-8887 |   | 4 | - | - | - | - |
|
| 85 | Dr. Vinay Chopra | Performance Evaluation of Scheduling Algorithms in WLAN Network with CBR Application Using Qualnet 1(1): 1-5(2012) | IJEECE | ISSN No. 2277-2626 |   | 3 | - | - | - | - |
| 86 | Dr. Vinay Chopra | Ant Colony Optimization approach for Solving FPGA Routing with minimum Channel Width Vol. 3, Issue 7 | IJCSE | ISSN:0975-3397 |   | 3 | - | - | - | - |
|
| 87 | Dr. Vinay Chopra | Multi-Objective Genetic Algorithm for Testing MCNC FPGA Benchmark Circuits Vol.2, Issue 1 | IJCSCE | ISSN No. 2319-7080 |   | 2 | - | - | - | - |
|
| 88 | Dr. Vinay Chopra | A Study of Image Enhancement Techniques Vol. 4(5) | IJARCCE |   |   | 2 | - | - | - | - |
| 89 | Shaveta Angurala | Comprehensive review on web content mining | IJERT | ISSN No. 2278-0181 | 2013 |  |  |  |  |  |
| 90 | Shaveta Angurala | Enhanced Inter Cluster Data Aggregation based RN-LEACH Protocol using Hybrid PSO-GA | International Journal of Computer Applications, | 0975-8887 | 2015 |  |  |  |  |  |
| 91 | Shaveta Angurala | Enhanced DRFN Failover Scheme Using Artificial Bee Colony Based Optimization in Wireless Sensor Networks | International Journal of Engineering and Innovative Technology | .2277-3754 | 2015 |  |  |  |  |  |
| 92 | Shaveta Angurala | "Image Encryption Technique Using Chaotic Map and Prime modulo Multiplicative Linear Congruential Generator | International Journal of Innovative Research in Computer And Electronics Engineering (IJIRCCE | 2320-9801 | 2015 |  |  |  |  |  |
| 93 | Shaveta Angurala | An Image Encryption Technique Using Random Pixel Permutation by Chaotic Map and Linear Congruential Generator | International Journal of Advanced Research in Science and Software Engineering (IJARCSSE) | ISSN No.2277 128X | 2015 |  |  |  |  |  |
| 94 | Shaveta Angurala | Improved Rendezvous Nodes Based LEACH Using Hybrid PSO/GA | International Journal of Engineering and Innovative Technology (IJEIT | 2277-3754 | 2015 |  |  |  |  |  |
| 95 | Dhiraj Kapila | “Survey–routing protocols (ipv6)” | International Journal For TechnologicalResearch In Engineering | 2347 - 4718 | 2016 |   |   |   | 2.81 |   |
| 96 | Dhiraj Kapila | SURVEY ON DIFFERENT FUZZY ASSOCIATION RULE MINING TECHNIQUES | International Journal For TechnologicalResearch In Engineering | 2347 - 4718 | 2014 |   |   |   | 2.81 |   |
| 97 | Dhiraj Kapila | PERFORMANCE EVALUATION OF E-FARHDALGORITHM WITH LEVENSTEIN DISTANCE ON SOYBEAN DATASET | International Journal For TechnologicalResearch In Engineering | 2347 - 4718 | 2014 |   |   |   | 2.81 |   |
| 98 | Gursewak Singh | [Various Attacks and their Countermeasure on all Layers of RFID System](https://scholar.google.com/citations?view_op=view_citation&hl=en&user=AmI982IAAAAJ&citation_for_view=AmI982IAAAAJ:iH-uZ7U-co4C) | International Journal of Emerging Science and Engineering | 2319–6378 | 2013 | 1 |   |   | 0.342 |   |
| 99 | Gursewak Singh | [Detection and Prevention Of Black Hole Using Clustering In MANET Using Ns2](http://www.ijecs.in/issue/v3-i8/5%20ijecs.pdf) | International Journal of Emerging Science and Engineering | 2319-7242 | 2014 | 3 |   |   | 0.342 |   |
| 100 | Gursewak Singh | [Improvement of Network Efficiency by Preventing Black Hole Attack in Manet](http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.674.7647&rep=rep1&type=pdf) | International Journal of Innovative Technology and Exploring Engineering (IJITEE)  | 2278-3075 | 2014 | 1 |   |   | 1.276 |   |
| 101 | Gursewak Singh | [A Survey of Various Attacks and Their Security Mechanisms in Wireless Sensor Network](http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.675.562&rep=rep1&type=pdf) | International Journal of Emerging Science and Engineering (IJESE) | 2319–6378 | 2014 | 0 |   |   |  1.201 |   |
| 102 | Gursewak Singh | [LOCATION BASED-BALANCED CLUSTERING ALGORITHM FOR WIRELESS SENSOR NETWORK-BLEACH](https://scholar.google.com/citations?view_op=view_citation&hl=en&user=AmI982IAAAAJ&citation_for_view=AmI982IAAAAJ:TFP_iSt0sucC) | International conference on Signal Processing, Communication, Power and Embedded System (SCOPES)-2016 | - | 2016 | 0 |   |   | - |   |
| 103 | Sonali Talwar | Analysis of various Fuzzy Based image enhancement Techniques | International Journal for Science, Management & Latest Technology IJSMT | 2395-5856 | 2015 |   |   |   |   |   |
| 104 | Sonali Talwar | Evaluation of Underwater Image Dehazing Techniques | International Journal of Science and Emerging Technologies With Latest Trends (IJSETT) | 2250-3641 | 2015 |   |   |   | 1.472 |   |
| 105 | Sonali Talwar | Performance Evaluation of Fuzzy based DCP and AHE for Underwater Image Haze Removal | International Journal of Computer Applications (IJCA | 0975-8887 | 2015 |   |   |   | 0.752 |   |