

1.3. List of Research Papers

List of Research Papers (Total 370)

(International Journal 163, National Journal 4, International Conference 110, National Conference 93)

International Journal Research Papers (163)

Rajiv Dharaskar

1. R. V. Dharaskar, V. M. Thakare, "Technique to Develop Effective E-Learning Software to Simulate a Teacher Using SCORM Based Interactive Multimedia RLO for Non-Linear Teaching", International Journal of Information Technology and Management (IJITM), Vol. 6 (1), pp 105-116, 2007, ISSN 1741-5179, DOI: <https://doi.org/10.1504/ijitm.2007.011910> , <http://dl.acm.org/citation.cfm?id=1360284> , <http://www.inderscience.com/offers.php?id=11910> , UGC Approved Journal - March 2018 (Number: 22963), Google Scholar Citation: 02, Included in **Scopus** Profile, Impact Factor: 3.5
2. Rajiv Dharaskar , V. Bajpayee , N. Choube and Vilas Thakare, "E-Learning Software for Mathematical Concepts and Algorithms of Computer Graphics", Information Technology Journal, Vol. 5(1), pp. 172-176, 2006, ISSN 1812-5646, 1812-5638, DOI: <https://doi.org/10.3923/ijtj.2006.172.176> , <http://scialert.net/fulltext/?doi=ijtj.2006.172.176> , <http://docsdrive.com/pdfs/ansinet/ijtj/2006/172-176.pdf> , UGC Approved Journal - March 2018 (Number: 21152), **Google Scholar Citation: 04**, **Scopus** Citation: 1, Impact Factor: 3.789
3. R. V. Dharaskar, V. M. Thakare, "EPP for Improving Project Quality in Software Engineering Based E-learning Development Process", Information Technology Journal, Vol. 5(4), pp. 612-625, 2006, ISSN 1812-5646, 1812-5638, DOI: <https://doi.org/10.3923/ijtj.2006.612.625> , <http://www.scialert.net/fulltext/?doi=ijtj.2006.612.625&org=11> , <http://docsdrive.com/pdfs/ansinet/ijtj/2006/612-625.pdf> , UGC Approved Journal - March 2018 (Number: 21152), **Google Scholar Citation: 04**, **Scopus** Citation: 1, Impact Factor: 3.789
4. R. V. Dharaskar, V. M. Thakare, "Generalized P2P Collaborative Technique for Multimedia Based CBT", IETE Technical Review (Institution of Electronic and Telecommunication Engineers) , Vol. 22 (1), Issue 1: Electronics Engineering Education-2020, pp. 83-89, 2005, ISSN 0256-4602, DOI: <https://doi.org/10.1080/02564602.2005.11657894>, https://www.researchgate.net/publication/291119070_Generalized_P2P_Collaborative_Technique_for_Multimedia_based_CBT , UGC Approved Journal - March 2018 (Number: 30110), **Google Scholar Citation: 07**, **Scopus** Indexed Journal, **Thomson Reuters** Indexed journal, Impact Factor: 1.304

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5. Bhushan N. Mahajan, R. V. Dharaskar, V. M. Thakare, "Forward Collision and Delay Avoidance using Energy Efficient Collision Sets in WSN", International Journal of Computer and Network Security (IJCNS), Vol. 2 (2), 2010, pp. 109-115, ISSN 2076 -2739, https://www.researchgate.net/publication/49584464_Forward_Collision_and_Delay_Avoidance_Using_Energy_Efficient_Collision_Sets_in_WSN , <https://www.scribd.com/document/44045442/100218> , http://journaldatabase.info/articles/forward_collision_delay_avoidance.html , Impact Factor: 1.10
6. Bhushan N. Mahajan, Dr. V. M. Thakare, Dr. R. V. Dharaskar, "Forward collision using energy efficient collision sets", International Journal of Advanced Computer Technology (IJACT), 2010, ISSN 2319-7900, Impact Factor: 3.798

M. M. Goswami

7. Goswami M. M, Dharaskar R., "Intelligent Multipath Routing Protocol for Mobile AdHoc Network", International Journal of Computer Science and Applications (IJCSA), Vol. 2(2), pp.135-145, November / December 2009, ISSN: 0974-1003, <https://pdfs.semanticscholar.org/c83b/de7e3c544014c5d2870074117f09b082403c.pdf> , **Google Scholar Citation: 06**

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11. Rizwan Ahmed, Dharaskar R. V., "Mobile Forensics: the roadblocks ahead, proposed solution using Protocol Filtering and SIM programming", International Journal of Computer Science & Applications (IJCSA), Vol. 2(2) pp. 109-116, 2009, ISSN: 0974-1003, https://www.academia.edu/2388659/Mobile_Forensics_the_roadblocks_ahead_proposed_solutions_using_Protocol_Filtering_and_SIM_programming , **Google Scholar Citation: 06**
 12. Rizwan Ahmed, Dr. R. V. Dharaskar, "Study of Mobile Botnets: An Analysis from the Perspective of Efficient Generalized Forensics Framework for Mobile Devices", National Conference on Innovative Paradigms in Engineering & Technology (NCIPET-2012), Proceedings published by International Journal of Computer Applications (IJCA), pp. 5-8, ISSN 0975-8887, <http://www.ijcaonline.org/proceedings/ncipet/number15/5302-1114> , <http://research.ijcaonline.org/ncipet/number15/ncipet1114.pdf> , UGC Approved Journal - 2017 (Number: 44570), UGC Approved Journal - 2017 (Number: 44570), **Google Scholar Citation: 12**, Impact Factor: 0.821
 13. Rizwan Ahmed, Dr. R. V. Dharaskar, "Study of Cryptographic Hashing: An Analysis from the Perspective of Developing Efficient Generalized Forensics Framework for Mobile Devices", International Journal of Innovative Research in Science and Techniques (IJIRST), Vol. 3(1), pp. 5-9, 2012, ISSN 2349-6010, https://www.researchgate.net/publication/306289601_STUDY_OF_CRYPTOGRAPHIC_HASHING_AN_ANALYSIS_FROM_THE_PERSPECTIVE_OF_DEVELOPING_EFFICIENT_GENERALIZED_FORENSICS_FRAMEWORK_FOR_THE_MOBILE_DEVICES , https://www.academia.edu/9466963/STUDY_OF_CRYPTOGRAPHIC_HASHING_AN_ANALYSIS_FROM_THE_PERSPECTIVE_OF_DEVELOPING_EFFICIENT_GENERALIZED_FORENSICS_FRAMEWORK_FOR_THE_MOBILE_DEVICES , **Google Scholar Citations: 01**, Impact Factor: 4.371
 14. Rizwan Ahmed, Dr. Rajiv V. Dharaskar, Dr. Vilas M. Thakare, "Digital evidence extraction and documentation from mobile devices", International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE), Vol. 2(1), 2013, ISSN 2278-1021, 2319-5940, http://www.ijarcce.com/upload/january/25_Digital%20evidence%20extraction.pdf , **Google Scholar Citation: 05**, Impact Factor: 0.564
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- Pragati G. Meshram
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- Apeksha V. Sakhare
21. Apeksha V. Sakhare, Dr. V. M. Thakare, Dr. R. V. Dharaskar, "An Algorithm for the Steering control with the Simulation Results", International Journal on Computer Science and Engineering (IJCSE), Vol. 2(5), pp. 1435-1438, 2010, ISSN 1435-1438, http://www.researchgate.net/profile/Apeksha_Sakhare/publication/49942111_AN_ALGORITHM_FOR_STEERING_CONTROL_WITH_SIMULATION_RESULTS/links/54d1a4a30cf28370d0e0e8e9.pdf , <http://www.enggjournals.com/ijcse/doc/IJCSE10-02-05-04.pdf> ,
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22. R. P. Shaikh, Dr. V. M. Thakare, Dr. R. V. Dharaskar, "Efficient Code Dissemination Reprogramming Protocol for WSN", International Journal of Computer and Network Security (IJCNS), Vol. 2(2), pp. 116-122, Feb 2010, ISSN 2076 -2739, http://journaldatabase.info/articles/efficient_code_dissemination.html , <https://www.scribd.com/document/44045670/100219> , **Google Scholar Citation: 04**, Impact Factor: 1.10
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23. M. B. Chandak, Dr. R. V. Dharaskar, Dr. V. M. Thakare, "Text to Speech Synthesis with Prosody feature: Implementation of Emotions in Speech output using Forward Parsing", International Journal of Computer Science and Security (IJCSS), Kuala Lumpur Malaysia, Vol. 4 (3), pp. 352-360, ISSN 1985-1553, <http://www.cscjournals.org/manuscript/Journals/IJCSS/Volume4/Issue3/IJCSS-287.pdf> , UGC Approved Journal - 2017 (Number: 47427), **Google Scholar Citation: 08**, Impact Factor: 7.010
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28. Nisha Lalwani, M. B. Chandak, R. V. Dharaskar, “Split Personality Malware: A Security Threat”, National Conference on Innovative Paradigms in Engineering & Technology (NCIPET-2012), Proceedings published by International Journal of Computer Applications (IJCA) pp. 23-26, ISSN 0975-8887, <http://research.ijcaonline.org/ncipet/number14/ncipet1109.pdf> , UGC Approved Journal - 2017 (Number: 44570), Google Scholar Citations: 2, Impact Factor: 0.821
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S. A. Chhabria

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