

Dr. Rajiv Dharaskar

List of Research Papers

(Journal 111, International Conference 101, National Conference 91, **Total 303**)

Journal Research Papers (111)

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, <http://dl.acm.org/citation.cfm?id=1360284> **Google Scholar Citation: 01**
2. Rajiv Dharaskar , V. Bajpayee , N. Chube and Vilas Thakre, "E-Learning Software for Mathematical Concepts and Algorithms of Computer Graphics", *Information Technology Journal*, Vol. 5(1), pp. 172-176, 2006, <http://scialert.net/fulltext/?doi=itj.2006.172.176> , <http://docsdrive.com/pdfs/ansinet/itj/2006/172-176.pdf> **Google Scholar Citation: 02, 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, <http://www.scialert.net/fulltext/?doi=itj.2006.612.625&org=11> **Google Scholar Citation: 02, Impact Factor: 3.789**
4. R. V. Dharaskar, V. M. Thakare, "Generalized P2P Collaborative Technique for Multimedia Based CBT", *IETE (Institution of Electronic and Telecommunication Engineers) Technical Review*, Vol. 22 (1), pp. 83-89, 2005, <http://cat.inist.fr/?aModele=afficheN&cpsidt=16591401> **Google Scholar Citation: 05, Impact Factor: 0.925**
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6. R. V. Dharaskar, V. M. Thakare, "M-Learning & E-learning Software for Microprocessor Using P2P, Mobile Computing, Cross Compiler and Simulation", *Journal of Information Science and Technology*, Vol. 1(2), pp: 9-20, 2006, **Impact Factor: 1.727**
7. R. V. Dharaskar, V. M. Thakare, "Configurable CD Piracy Protection Technique for E-Learning CD Containing Executables Clips", *The Chanakya, Journal of RIMS*, Vol. VII (2), pp: 68-78, Jan-June, 2007
8. V. M. Thakare, R. V. Dharaskar, "CPU Architecture for Robotic System Application", *The Chanakya, Journal of RIMS*, Vol. 5(2), pp: 80-96, 2006

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9. 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, <http://ns2tutor.com/bhushanns2/Vol.2%20no%2021.pdf> , **Impact Factor: 0.84**

10. 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, **Impact Factor: 0.264**
- M. M. Goswami
11. Goswami M. M, Dharaskar R.(2009), “Intelligent Multiple Routing Protocol for Mobile AdHoc Network”, International Journal of Computer Science and Applications (IJCSA), Vol. 2(2) pp.135-145, **Google Scholar Citation: 04**
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16. Rizwan Ahmed, Dr. R. V. Dharaskar, “Mobile Forensics: an Overview, Tools, Future Trends and Challenges from Law Enforcement Perspective” at Sixth International Conference of E-governance (ICEG 08), IIT and NSIT, New Delhi, Published by Springer: Communications in Computer and Information Science, 2009, Volume 31(7), pp. 173-184, http://www.academia.edu/2388654/Mobile_Forensics_an_Overview_Tools_Future_trends_and_Challenges_from_Law_Enforcement_perspective **Google Scholar Citation: 22**
17. 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, <http://www.ijcaonline.org/proceedings/ncipet/number15/5302-1114> **Google Scholar Citation: 07, Impact Factor: 2.52**
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- International Journal of Enhanced Research in Management & Computer Applications (IJERMCA), Vol. 2(1), 2013, http://www.erpublications.com/uploaded_files/download/download_01_02_2013_13_09_18.pdf **Google Scholar Citation: 01, Impact Factor: 1.296**
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