

List of Research Publications

1)Mr Sudeep Tanwar

- 1)MPI Messaging structure for Mobile Ad-hoc network. In International Journal of Hybrid Computational Intelligence
- 2) Mobile Middleware and Integrated Structure for emerging wireless commerce application. In International Journal of Emerging Technologies and application in Engineering , Technology and Sciences .
- 3) An Introduction to Various Edge Detectors for finding edges and lines in Image

2)Mr Anubhav Sharma

- 1)*An optimal approach of load balancing for grid computing*.In proceedings of the CUBE International Information Technology Conference (September 03 – 06, 2012) . ACM New York, NY, USA ©2012 , ISBN: 978-1-4503-1185-4 doi>10.1145/2381716.2381824
- 2)*Optimization of Automated Software Testing Tools Effectiveness*. In proceedings of the International Journal of Computer Science and Communication Engineering. IJCSCE Special issue on “Recent Advances in Engineering & Technology” NCRAET-2013. ISSN 2319-7080

3)Mr Sudhanshu Gupta.

- 1)*A Novel Energy Efficient Mechanism for Secured Routing of Wireless Sensor Network*. IJCSI International Journal of Computer Science Issues, Vol. 8, Issue 1, January 2011 ISSN (Online): 1694-0814 www.IJCSI.org 422 .
- 2)SECURING WMN USING HONEY POT TECHNIQUE.International Journal on Computer Science and Engineering (JCSE) ISSN : 0975-3397 Vol. 4 No. 02 February 2012 235

4)Mr Parag Rastogi

- 1) *Communication, Networking & Broadcasting;Components,Circuits,Devices & Systems*.In CICN ,2012 Fourth International Conference (3-5 Nov 2012). ISBN :978-1-4673-2981-1 doi> 10.1109/CICN.2012.137

5)Ms Jaishree Jain

- 1) Scalar Quantization based robust multiple Image Watermarking. In Journal of Information Security Research (Vol 1,Vol 2 No 3/4 Sept/Dec 2011)

6)Ms Tanu Shree Gupta

1)Secure Transmission of an Electrical Signal. In International Conference (11Feb 2011)

2)An Introduction to Various Edge Detectors for finding edges and lines in Image

3)Enhanced Robustness of Gray Scale Image by Stegnography & Watermarking.

7) Ms Anshu Garg.

1) “Applied Multiagent Ant Based Hybrid Routing Algorithm for Mobile Adhoc Networks”. In International Journal of Engineering Computer Science and Technology(IJECST) Volume-1, Issue 2 ISSN: 2277-9337 pp. 28-34 during May 2012.

<http://www.ijecst.com/Vol1issue2.php>

2) Anshu Garg. “A Data Dissemination model for Vehicular Adhoc Network.” In International Journal of Computers and Technology (IJOCT) Volume-2, No. 2 ISSN: 2277-3061(On line) pp. 64-69 during May 2012.

<http://ijctonline.com/index.php/ijoct>.

3) Anshu Garg. “A Handoff Mechanism in VANET Using Mobile Agent”. In International Journal of Computer Science and Management Studies (IJCSMS) Volume 12, ISSN: 2231-5268

(On-Line) pp. 25-31 during June 2012.

4) Anshu Garg. “Database Security through Database Encryption”. In *Proceeding of National Conference on Advance Computing (NCAC’09)*, G.H. Patel College of Engineering & Technology, Vallabh Vidhanagar, Anand, Gujrat, India, Dec. 12-13, 2009. ISBN No. 978-81-909376-0-3 pp.125-129.

5) Anshu Garg. “A Distributed Algorithm for Deadlock Detection and Resolution”. In *Proceeding of the International Conference on Recent Trends in Soft Computing and Information Technology (RTSCIT’09)*, Corporate Institute of Science and Technology, Bhopal, MP, India, Jan. 09-10, 2010. Vol.-1, pp.440-442.

6) Anshu Garg.“Data security through TCP/IP over the wireless network”. In *Proceeding of National Conference on Emerging trends in Information and Communication Technology (NCEACT’10)*, HR Institute of Engineering Technology, Gaziabad,UP, India, Feb. 26-27, 2010. Pp. 121-124.

7) Anshu Garg.“Application of Data mining in E-commerce”. In *Proceeding of National Conference on Advance Communication Technology(NCACT’10)*, ABES Engineering College, Gaziabad,UP, India, Feb. 26-27, 2010. Pp. D-21-24.

8)Mr Aman Aggarwal

1) *Optimization of Automated Software Testing Tools Effectiveness*. In proceedings of the International Journal of Computer Science and Communication Engineering. IJCSCE Special issue on “Recent Advances in Engineering & Technology” NCRAET-2013. ISSN 2319-7080