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Ph.D. Computer Engineering
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Designation: Professor and Head, Information Technology Department.
Experience: Educational 23 Years

Areas of Interest: Computer Network, Wireless and Mobile Computing, , Soft-Computing.

Publications

Journals:

- [1] S. B. Wankhade, “Hybrid Model based on unification of Technical Analysis and Sentiment Analysis for Stock Price Prediction”, in *IJCT*, Vol 11, No.9, December 2013 (ISSN 2277-3061).
- [2] S. B. Wankhade, “ An Innovative Approach to file security using Bluetooth”, in *international journal of scientific engineering and technology, IJSET*, volume 2, issue 5, May 2013 (ISSN: 2277-1581).
- [3] S.B. Wankhade and M.S. Ali, “Recent Trends in Ant based Routing Protocols for MANET”, in *International Journal of Advances in Engineering and Technology, IJAET*, volume 04, issue 01, July, 2012 (ISSN 2231-1963).
- [4] S.B. Wankhade and M.S. Ali, “Route Failure Management Technique for Ant Based Routing in MANET”, in *International Journal of Scientific & Engineering Research, IJSER*, volume 2, issue 9, pp.1-5, September, 2011 (ISSN 2229-5518, url: <http://www.ijser.org>).
- [5] S.B. Wankhade and M.S. Ali, “Ant Based Techniques for QoS Routing in Mobile Ad Hoc Network: An Overview”, in *International Journal of Advanced Networking and Applications, IJANA*, volume 03, issue 02, pp.1094-1097, September, 2011 (ISSN 0975-0290, url: <http://www.ijana.in>).
- [6] S.B. Wankhade, S.V. Gumaste and Dr. M.U. Kharat, “Interconnecting Villages of Pusad Taluka Through Wi-Fi/Wi-Max”, in *International Journal of Computer Science and Applications*, volume 02, issue 01, April, 2009 (ISSN 0974-1003).

Conferences:

- [1] S.B. Wankhade and M.S. Ali, "A Soft Computing Approach to Ant-Based Routing in Mobile Ad Hoc Networks", *International Conference on Computer Applications and Advanced Communications 2012*, pp. 19-27.
- [2] S.B. Wankhade and M.S. Ali, "Applying Ant Agents for Routing in Mobile Ad hoc Network", *Presented in, IEEE National Conference on Advances in Wireless Communications*, organized by Department of Telecommunication Engineering, SSGM College of Engineering Shegaon, on May 07-08, 2010.
- [3] S.B. Wankhade and K.N. Tayade, "Wimax: The next broadband wireless revolution", in *International conference on Advances in Computing (ICAC2008)*, Feb 2008.
- [4] S.B. Wankhade and Satish ket, "Cross Layer Design: A Survey", in *National Conference on Recent trends in Information Technology for Rural Development*, organized by Department of Information Technology, SSGM College of Engineering Shegaon, on December 09-10, 2007.
- [5] S.B. Wankhade, "Real Time Operating Systems", in *national Conference on Embedded system and Emerging Trends*, organized by *IETE Vadodara* on January 29-30, 2005.
- [6] S.B. Wankhade, "Multi Language Support in .Net: The CLR", in national level technical paper presentation competition at SVICS, Kadi Gujrat on January 8-9, 2005.
- [7] S.B. Wankhade and M.S. Ali, "Design and Implementation of Intelligent Tutoring System: Shell", in NCTCTE organized bt SLIET Longowal Punjab on November 15-16, 2004.
- [8] S.B. Wankhade, V.T. Gaikwad, "Multiprotocol Label Switching in Sonet", in *National conference on Recent Trends in Distributed Systems & Networking*, organized by Department of CSE Erode Sengunthar Engineering College, Erode, T.N. on Seppember 9-10, 2004.
- [9] S.B. Wankhade and M.S. Ali, "Intelligent Tutor: Shell", in 19th National Convention of Electronics & Telecommunication Engineers Patna on Nov. 2003.

Project SupervisorUG level:

Professional Bodies Association:

- Life Member of ISTE [LM-23177]
 - Life Member of IETE [AM 155665]
 - Member of SDIWC (ID 620)
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