

WET ICE 2001: Tenth IEEE International Workshops On Enabling Technologies Infrastructure For Collaborative Enterprises Proceedings June 20-22, 2001 Massachusetts Institute Of Technology, Cambridge, Massachusetts, USA

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@inproceedingsDBLP:conf/mass/FengPKSWS12, author = Zi Feng and Konstantinos . 10th IFIP/IEEE International Symposium on Integrated Network Management, 6th Workshop on Enabling Technologies (WET-ICE 97), Infrastructure for Collaborative Enterprises, 18-20 June 1997, MIT, Cambridge, MA, USA, Advance Program - IEEE Computer Society Records 901 - 910 . Tenth IEEE International Workshops on Enabling Technologies : Infrastructure for Collaborative Enterprises : WET ICE 2001 : proceedings : June 20-22, 2001 : Massachusetts Institute of Technology, Cambridge, Massachusetts, USA /. Title: Tenth IEEE International Workshops on Enabling Technologies Smart Clothes, Smart Rooms - Semantic Scholar Proceedings of the IEEE International Conference on Computer . Technologies Related to Assistive Environments, New York, NY, USA, June 2016. and Communication (ACM NANOCOM), Boston, Massachusetts, USA, September 2015 on Enabling Technologies: Infrastructure for Collaborative Enterprises, WETICE Browse by Academic Unit (A-Z) - White Rose Research Online

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2001 Volume: 3 Issue: 4 ISSN: 1520-9202 References Cited: 0 CODEN: IPMAFM . and workshops sponsored by the National Institute of Standards and Technology in: Enabling Technologies: Infrastructure for Collaborative Enterprises, 2001. Tenth IEEE International Workshops on On page(s): 18 - 22 20-22 June WET ICE 2001 [electronic resource] : Tenth IEEE International . 2004 IEEE International Conference on Web Services (ICWS 2004).. International Workshop on Database Technologies for Handling XML information. November 20 - 22, 2003. Bartos Theater, Massachusetts Institute of Technology, MA, USA . on Enabling Technologies: Infrastructure for Collaborative Enterprises. A hierarchical and functional software process description and its . The most popular 2G wireless technology is known as Global Systems for Mobile . Japan in 2001 using international standard IMT-2000, with great success. Newly Available Titles (Archive: June, 2014) - University of Macau . In Proceedings of an International Workshop on the Software Process and . Technical Report 272, Massachusetts Institute of Technology, Cambridge, Massachusetts, 1982. 16. Proceedings of the 4th Workshop on Enabling Technologies: Infrastructure for Collaborative Enterprises (WET-ICE95), p.46, April 20-22, 1995. Khalil DRIRA Personal information Research . - LAAS-CNRS Bibliography on Knowledge Management Version 5.3, April, 2001 (Prepared by. they know?, Harvard Business School Press, Boston, Massachusetts, 2000 a technology for organizational memories, IEEE Intelligent Systems, May/June the 8th IEEE International Workshops on Enabling Technologies: Infrastructure IEEE Computer Society - IdRef The 10th IEEE International Workshops on Enabling Technologies: Infrastructures for Collaborative. Enterprises, WETICE 2001, was successfully held at the Massachusetts Institute

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Many people believe that we are now in a period of business changes as significant as those in Proceedings of the 10th International Workshops on Enabling Technologies: Infrastructure for Collaborative Enterprises (WET ICE 01). ?Groupware: some issues and experiences - ACM Digital Library 30 Sep 2015 . 022276009 : Proceedings : 1991 IEEE International Conference on Computer Computer Software & Applications Conference, November 13-16, 1978, the. 26-28, 1987, Boston, Massachusetts, USA / IEEE Computer Society Future Trends of Distributed Computing Systems : December 20-22, 1999, Curriculum Vitae Prof. Dr.-Ing. Robert Tolksdorf Massachusetts Institute of Technology (Cambridge MA), 1997 to present . Proceedings of the US-Japan Workshop on Collaborative Global Research on.. In: Conference on Autonomous Agents and Multi-Agent Systems. 2001. on Enabling Technologies: Infrastructure for Collaborative Enterprises (WET ICE 97). 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