

## REFERENCES

- [1] ] Andrew S. Tanenbaum and Maarten van Steen, *Distributed Systems: Principles and Paradigms*. New jersey U.S.A : Prentice Hall, Inc, 2002
- [2] Philip A. Bernstein and Eric Newcomer, *Principles of Transaction Processing*. San Francisco, CA : Morgan Kaufmann Publishes Inc, 1997. pp 101-116
- [3] Don Box et al. "Simple Object Access Protocol (SOAP) 1.1" W3C Note 08 May 2000.
- [4] Luis Felipe Cabrera et al. "Web Services Coordination (WS-Coordination)" August 2005
- [5] Luis Felipe Cabrera et al. "Web Services Atomic Transaction (WS-AtomicTransaction)" August 2005
- [6] Luis Felipe Cabrera et al. "Web Services Business Activity Framework (WS-BusinessActivity)" August 2005
- [7] Jens Lechtenb orger "2-PHASE COMMIT PROTOCOL" University of M'unster, Germany.
- [8] Ruslan Bilorusets et al. "Web Services Reliable Messaging Protocol (WS-ReliableMessaging)" February.
- [9] Paul Fremantle et al. "Web Services Reliable Messaging (WS-1 ReliableMessaging) Version 1.1" 14 June 2007.
- [10] Don Box et al. "Web Services Addressing (WSAddressing)" August 2004.
- [11] "Distributed Transaction Processing: The XA Specification" X/Open Company Ltd.
- [12] "Java Transaction API (JTA)" Sun Microsystems Inc.
- [13] "Java Transaction Services (JTS)" Sun Microsystems Inc.
- [14] Stefan Tai, Thomas A. Mikalsen, Isabelle Rouvellou "Using Message-oriented Middleware for Reliable Web Services Messaging" IBM T.J. Watson Research Center, Hawthorne, New York, USA
- [15] Christoph Liebig and Stefan Tai "Middleware Mediated Transactions" Darmstadt University of Technology, Darmstadt, Germany IBM T.J. Watson Research Center, New York, U.S.A., 2001
- [16] Stefan Tai and Isabelle Rouvellou "Strategies for Integrating Messaging and Distributed Object Transactions" IBM T.J. Watson Research Center, New York, USA, 2000
- [17] Stefan Tai, Thomas A. Mikalsen, Isabelle Rouvellou, Stanley M. Sutton Jr. "Dependency-Spheres: A Global Transaction Context for Distributed Objects and Messages" IBM T.J. Watson Research Center, New York, U.S.A., 2001
- [18] Stefan Tai, Alexander Totok, Thomas Mikalsen, Isabelle Rouvellou "Message Queuing Patterns for Middleware-Mediated Transactions" IBM TJ. Watson Research Center, New York, USA Courant Institute of Mathematical Sciences, New York University, New York, USA, 2002

