

OTHER PUBLICATIONS

- Robert Strom et al., "Concurrency Control and View Notification Algorithms for Collaborative Replicated Objects", IEEE, pp. 194–203, May 1997, (1997).
- S. Greenberg et al., "Real Time Groupware as a Distributed System: Concurrency Control and its Effect on the Interface", pp. 207–217 CSCW 94–10/94 Chapel Hill, NC, ACM (1994).
- J. Waldo et al., "Events in a n RPC Based Distributed System", Sun Microsystems Laboratories, Inc., p. 17,(1995).
- C.A. Ellis et al., "Concurrency Control in Groupware Systems", ACM, 0–89791–317–5/89/0005/0399, pp. 399–407, (1989).
- A. Karsenty et al., "An Algorithm for Distributed Groupware Applications", IEEE, Jun. 1993, pp. 195–202, (1993).
- J.F. Patterson et al., "Rendezvous: An Architecture for Synchronous Multi–User Applications", CSCW '90 Proceedings, Oct. 1990, pp. 317–328.
- Y. Aahlad et al., "Asynchronous Notification Among Distributed Objects", USENIX Association, Conference on Object–Oriented Technologies and Systems, Jun. 17–21 1996, pp. 83–95.
- K. Birman et al., "Lightweight Causal and Atomic Group", ACM Transactions on Computer Systems, vol. 9, No. 3, pp. 272–314, Aug. 1991.
- A. Schmidt et al., "Internet Protocol Traffic Analysis with Applications for ATM Switch Design", University of Illinois at Urbana–Champaign, 22 pages, (1992).