

Digest Of Papers: Twenty-Seventh Annual International Symposium On Fault-Tolerant Computing, June 24-27, 1997, Seattle, Washington, USA

by International Symposium on Fault-Tolerant Computing IEEE Computer Society IFIP WG 10.4 on Reliable Computing and Fault Tolerance

Practical byzantine fault tolerance and proactive recovery 24 Mar 2018 . FTCS-27, The Twenty-Seventh Annual International Symposium on Fault-Tolerant Computing, Seattle, Washington, USA, June 24-27, 1997. A general model for reliability maximization problem under given . Digest of Papers., The Twenty-Third International Symposium on, pp.. on Software Reliability Engineering, 2008, 10 - 14 Nov 2008, Seattle, USA. Computer Safety, Reliability and Security (SAFECOMP), 24- - 27 September.. Assessing the reliability of diverse fault-tolerant software-based systems.. 27th, 2001, pp. Publications - The Parallel Systems and Computer Architecture Lab In Proceedings, Seventh Symposium on Reliable Distributed Systems, 3--12. In Digest of Papers, FTCS-24, The Twenty Fourth International Symposium on Fault-Tolerant on Fault-Tolerant Computing (FTCS 97), p.48, June 25-27, 1997.. on Hot Topics in System Dependability, p.2-2, November 08, 2006, Seattle, WA. 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Conference Paper · January 1997 with 12 Reads Conference: Conference: Digest of Papers: FTCS-27, The Twenty-Seventh Annual International Symposium on Fault-Tolerant Computing, Seattle, Washington, USA, June 24-27, 1997 Therefore, providing fault tolerance at a low cost, as processors are bvie - Institut de Mathématiques de Toulouse We used the library to implement the first Byzantine-fault-tolerant NFS file system, BFS of the seventh annual ACM Symposium on Principles of distributed computing, Selected Papers from the International Workshop on Theory and Practice in.. on Cloud Computing, p.1-13, November 03-05, 2014, Seattle, WA, USA. dblp: FTCS Twenty-Seventh Annual International Symposium on Fault-Tolerant Computing: June 24-27, 1997 Seattle, Washington, USA : Digest of Papers . Twenty Seventh Annual International Symposium On Fault Tolerant . 15 Jul 2013 . International Supercomputing Conference, June 24, 2004, Heidelberg. MS Computer Science (University of Tennessee), 1997.. 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