1. **Record Nr.** UNINA9910872682603321

   Titolo Fault-Tolerant Computing, 23rd IEEE International Symposium On

   Pubbl/distr/stampa [Place of publication not identified], : IEEE Computer Society Press, 1993

   Descrizione fisica 1 online resource

   Disciplina 621.3815

   Soggetti Integrated circuits - Large scale integration - Design and construction
   Fault-tolerant computing

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali Bibliographic Level Mode of Issuance: Monograph

   Nota di contenuto Digest of Papers - FTCS-23 The Twenty-Third Intenrational Symposium on Fault-Tolerant Computing [front matter] -- FTCS-23 The Twenty-Third International Symposium on Fault-Tolerant Computing -- Application transparent fault management in fault tolerant Mach -- Faults, symptoms, and software fault tolerance in the Tandem GUARDIAN90 operating system -- Increasing system availability through on-line software version change -- Fast simulation of steady-state availability in non-Markovian highly dependable systems.

   Sommario/riassunto A digest of papers from FTCS 23, held in Toulouse, France, June 1993. In addition to 60 regular papers presented in 17 sessions, there are two sessions (five papers) devoted to practical experience reports, two sessions (five papers) devoted to software demonstrations, and a panel on limits in dependability. No index. Annotation copyright by Book News, Inc., Portland, OR.