

1. Record Nr.	UNISA996466025103316
Titolo	Service Availability [[electronic resource] ] : First International Service Availability Symposium, ISAS 2004, Munich, Germany, May 13-14, 2004, Revised Selected Papers // edited by Mirosław Malek, Manfred Reitenspieß, Jörg Kaiser
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
ISBN	3-540-30225-5
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (X, 218 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 3335
Disciplina	004.6
Soggetti	Computer communication systems Application software Information storage and retrieval Software engineering Management information systems Computer science Electrical engineering Computer Communication Networks Information Systems Applications (incl. Internet) Information Storage and Retrieval Software Engineering Management of Computing and Information Systems Communications Engineering, Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	ISAS 2004 -- Architecture of Highly Available Databases -- Data Persistence in Telecom Switches -- Distributed Redundancy or Cluster Solution? An Experimental Evaluation of Two Approaches for Dependable Mobile Internet Services -- OpenHPI: An Open Source Reference Implementation of the SA Forum Hardware Platform Interface -- Quality of Service Control by Middleware -- Benefit Evaluation of

High-Availability Middleware -- A Measurement Study of the Interplay Between Application Level Restart and Transport Protocol -- Service-Level Management of Adaptive Distributed Network Applications -- A Methodology on MPLS VPN Service Management with Resilience Constraints -- Highly Available Location-Based Services in Mobile Environments -- On Enhancing the Robustness of Commercial Operating Systems -- A Modular Approach for Model-Based Dependability Evaluation of a Class of Systems -- Rolling Upgrades for Continuous Services -- First Experience of Conformance Testing an Application Interface Specification Implementation -- On the Use of the SA Forum Checkpoint and AMF Services.

---