

1. Record Nr.	UNINA9910688413903321
Autore	Smith Jessica M.
Titolo	Extracting accountability : engineers and corporate social responsibility // Jessica M. Smith
Pubbl/distr/stampa	Cambridge, : The MIT Press, 2021 Cambridge, Massachusetts : , : The MIT Press, , [2021]
ISBN	0-262-36615-0 0-262-36242-2
Descrizione fisica	1 online resource : illustrations
Collana	Engineering studies
Disciplina	174/.962
Soggetti	Engineering ethics Social responsibility of business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"First in-depth analysis of engineers working in resource extraction, focusing particularly on those who viewed social responsibility as fundamental to their profession"--

2. Record Nr.	UNINA9910483501103321
Titolo	Service Availability : 5th International Service Availability Symposium, ISAS 2008 Tokyo, Japan, May 19-21, 2008 Proceedings / / edited by Takashi Nanya, Fumihiko Maruyama, Andras Pataricza, Mirosław Malek
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-68129-9
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XII, 225 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 5017
Classificazione	54.69
Altri autori (Persone)	NanyaTakashi
Disciplina	005.1/4
Soggetti	Computer science Computer networks Application software Information storage and retrieval systems Software engineering Electronic data processing - Management Theory of Computation Computer Communication Networks Computer and Information Systems Applications Information Storage and Retrieval Software Engineering IT Operations
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 author index.
Nota di contenuto	Keynotes -- The Italian e-Government Enterprise Architecture: A Comprehensive Introduction with Focus on the SLA Issue -- Challenges and Opportunities for Computer Science in Services Science -- Tutorials -- Predictive Algorithms and Technologies for Availability Enhancement -- Achieving and Assuring High Availability -- Enterprise System Dependability -- Optimizing Security Measures in an Intrusion Tolerant Database System -- The Impact of Unavailability on the Effectiveness of Enterprise Information Security Technologies -- Interaction Faults Caused by Third-Party External Systems — A Case Study and

Challenges -- Software Service Availability -- User-Perceived Software Service Availability Modeling with Reliability Growth -- Execution Path Profiling for OS Device Drivers: Viability and Methodology -- Analysis of a Software System with Rejuvenation, Restoration and Checkpointing -- Service Availability Platform -- A Platform for Cooperative Server Backups Based on Virtual Machines -- Platform Management with SA Forum and Its Role to Achieve High Availability -- Automatic Generation of AMF Compliant Configurations -- Service Dependability Analysis -- Dependability Evaluation of a Replication Service for Mobile Applications in Dynamic Ad-Hoc Networks -- Ten Fallacies of Availability and Reliability Analysis -- Analytical Availability Assessment of IT Services.

Sommario/riassunto

Finally, we strongly believe that this year's conference continued the traditions of having a high scientific and technical quality as well as an extensive dialogue on key issues of service availability. May 2008 Fumihiko Maruyama Andras Patarić Organization ISAS 2008 was sponsored by the Research Center for Advanced Science and Technology (RCAST), University of Tokyo and Service Availability Forum, in cooperation with IEICE TC on Dependable Computing and GI TC on Dependability and Fault Tolerance. Organizing Committee General Chair Takashi Nanya (University of Tokyo, Japan) Program Co-chairs Andras Patarić (Budapest University of Technology and Economics, Hungary) Fumihiko Maruyama (Fujitsu Lab., Japan) Finance Chair H. Nakamura (University of Tokyo, Japan) Local Arrangement Chair M. Imai (University of Tokyo, Japan) Registration Chair M. Kondo (University of Tokyo, Japan) Publicity Chair M. Reitenspie (Fujitsu Siemens Computers, Germany) Publication Chair M. Malek (Humboldt University, Germany) Web Master H. Okamura (Hiroshima University, Japan) Steering Committee M. Reitenspie (Fujitsu Siemens Computers, Germany) S. Benlarbi (Alcatel, Canada) T. Dohi (Hiroshima University, Japan) M. Malek (Humboldt University, Germany) D. Penkler (HP, France) F. Tam (Nokia, Finland) X Organization Program Committee A. Avritzer (Siemens, USA) D. Bakken (Washington S., USA) R. Baldoni (University of Rome, Italy) G. Chockler (IBM, Israel) C. Fetzer (TU Dresden, Germany) F. Fraikin (SDM, Germany) R. Fricks (Motorola, USA) M. Funabashi (Hitachi, Japan) A. Gokhale (Vanderbilt, USA) K. Hidaka (IBM, Japan) M. Hiller (Volvo, Sweden) H. Ichikawa (UEC, Japan) K. Iwasaki (Tokyo Metropolitan University, Japan) Z. Kalbarczyk (UIUC, USA) T.