

1. Record Nr.	UNISA996465476403316
Titolo	Job Scheduling Strategies for Parallel Processing [[electronic resource]] : 8th International Workshop, JSSPP 2002, Edinburgh, Scotland, UK, July 24, 2002, Revised Papers / / edited by Dror G. Feitelson, Larry Rudolph, Uwe Schwiegelshohn
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2002
ISBN	3-540-36180-4
Edizione	[1st ed. 2002.]
Descrizione fisica	1 online resource (VIII, 244 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2537
Disciplina	004/.35
Soggetti	Architecture, Computer Operating systems (Computers) Arithmetic and logic units, Computer Computer software—Reusability Microprocessors Computer programming Computer System Implementation Operating Systems Arithmetic and Logic Structures Performance and Reliability Processor Architectures Programming Techniques
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	A Self-Tuning Job Scheduler Family with Dynamic Policy Switching -- Preemption Based Backfill -- Job Scheduling for the BlueGene/L System -- Selective Reservation Strategies for Backfill Job Scheduling -- Multiple-Queue Backfilling Scheduling with Priorities and Reservations for Parallel Systems -- Scheduling Jobs on Parallel Systems Using a Relaxed Backfill Strategy -- The Impact of More Accurate Requested Runtimes on Production Job Scheduling Performance -- Economic Scheduling in Grid Computing -- SNAP: A Protocol for Negotiating

Service Level Agreements and Coordinating Resource Management in Distributed Systems -- Local versus Global Schedulers with Processor Co-allocation in Multicenter Systems -- Practical Heterogeneous Placeholder Scheduling in Overlay Metacomputers: Early Experiences -- Current Activities in the Scheduling and Resource Management Area of the Global Grid Forum.

2. Record Nr.	UNISA996221348403316
Titolo	International journal of law and information technology
Pubbl/distr/stampa	Oxford, UK, : Oxford University Press
ISSN	1464-3693
Disciplina	343.0999
Soggetti	Computers - Law and legislation Legal research - Data processing Information storage and retrieval systems - Law Information technology Datenverarbeitung Recht Zeitschrift Online-Ressource Informationstechnik Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Contents and abstracts for 1996-1997 also available. Title from contents page (Oxford Journals, viewed December 31, 2002).

3. Record Nr.	UNISANNIOUM10001668
Autore	Cozzi, Renato
Titolo	Analisi chimica : moderni metodi strumentali : esperienze di laboratorio / R. Cozzi, P. Protti, T. Ruaro
Pubbl/distr/stampa	Bologna, : Zanichelli, 1992
ISBN	8808159124
Descrizione fisica	359 p. ; 27 cm.
Altri autori (Persone)	Protti, Pierpaolo Ruaro, Tarcisio
Disciplina	543 543.07
Soggetti	Chimica analitica strumentale
Collocazione	SALA 543 COZ an01SALA 543 COZ an (ter01SALA 543 COZ an(bis
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia