1. **Record Nr.** UNISA996465934203316

Titolo Job Scheduling Strategies for Parallel Processing [[electronic resource]] : 7th International Workshop, JSSPP 2001, Cambridge, MA, USA, June 16, 2001, Revised Papers / / edited by Dror G. Feitelson, Larry Rudolph

Pubbl/distr/stampa Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001

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Edizione [1st ed. 2001.]

Descrizione fisica 1 online resource (VIII, 216 p.)

Collana Lecture Notes in Computer Science, , 0302-9743 ; ; 2221

Disciplina 004.2/4

Soggetti Operating systems (Computers)
Computer programming
Architecture, Computer
Algorithms
Microprocessors
Computers
Operating Systems
Programming Techniques
Computer System Implementation
Algorithm Analysis and Problem Complexity
Processor Architectures
Computation by Abstract Devices

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 Performance Evaluation with Heavy Tailed Distributions -- SRPT Scheduling for Web Servers -- An Efficient and Scalable Coscheduling Technique for Large Symmetric Multiprocessor Clusters -- Coscheduling under Memory Constraints in a NOW Environment -- The Influence of Communication on the Performance of Co-allocation -- Core Algorithms of the Maui Scheduler -- On the Development of an Efficient Coscheduling System -- Effects of Memory Performance on Parallel Job Scheduling -- An Integrated Approach to Parallel Scheduling Using Gang-Scheduling, Backfilling, and Migration --

Characteristics of a Large Shared Memory Production Workload -- Metrics for Parallel Job Scheduling and Their Convergence.

Sommario/riassunto	This book constitutes the thoroughly refereed post-proceedings of the 7th International Workshop on Job Scheduling Strategies for Parallel Processing, JSSPP 2001, held in Cambridge, MA, USA, in June 2001. The 11 revised full papers presented were carefully selected and improved during two rounds of reviewing and revision, and present state-of-the-art results in the area.

2.	Record Nr.	UNISA996389199703316
	Autore	Cosin John <1594-1672.>
	Titolo	A collection of private devotions in the practice of the ancient church [[electronic resource]] : called the hours of prayer : taken out of the Holy Scriptures, the ancient fathers, and the divine service of our own church / / by John, late Lord Bishop of Durham
	Pubbl/distr/stampa	London, : Printed by J. Grover for R. Royston, 1676
	Edizione	[The seventh edition.]
	Descrizione fisica	[71], 364, [2] p
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in the Union Theological Seminary Library, New York.
	Sommario/riassunto	eebo-0160

3.	Record Nr.	UNINA9910789140203321
	Titolo	Corneal topography : from theory to practice / / editors, Aylin Kilic, Cynthia J. Roberts
	Pubbl/distr/stampa	Amsterdam : , : Kugler Publications, , [2013] ©2013
	ISBN	90-6299-862-3
	Descrizione fisica	1 online resource (404 p.)
	Altri autori (Persone)	KilicAylin RobertsCynthia J
	Disciplina	617.7 617.71907545
	Soggetti	Corneal topography Cornea - Diseases - Diagnosis
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	section 1. Basics -- section 2. Devices -- section 3. Applications.
	Sommario/riassunto	Preface Kilic and Roberts have assembled a strong team of experts to create a treatise of extraordinary value to the eye care professionals. Modern corneal topography is presented from the fundamental concepts, to the descriptions of representative instruments available, to a selection of the many applications to which this technology has applied itself. The field began as a quest to show the pioneers of kerato refractive surgery how the corneal surface was surgically altered. This provided guidance for the remarkable achievements that followed. Corneal topography transitioned into the diagnostic