1.	Record Nr.	UNISALENTO991000403289707536
	Autore	Prandina, Daniela
	Titolo	Il collegio sindacale : il nuovo ruolo del revisore contabile, aspetti normativi, esemplificazioni pratiche / Daniela Prandina, Gian Mario Marnati, Carlo Pino
	Pubbl/distr/stampa	Milano : Il sole-24 ore norme e tributi, 1997
	Edizione	[2 . ed]
	Descrizione fisica	VIII, 287, 4 p. ; 24 cm
	Collana	Società
	Altri autori (Persone)	Marnati, Gian Marioauthor Pino, Carlo
	Disciplina	346.4506
	Soggetti	Società (Diritto e economia) - Revisori dei conti - Legislazione Società (Diritto e economia) - Sindaci - Legislazione
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2. Record Nr.	UNINA9910819381503321
Autore	Oshana Robert
Titolo	Multicore software development techniques : applications, tips, and tricks / / Rob Oshana
Pubbl/distr/stampa	Amsterdam : , : Elsevier : , : Newnes, , [2016] ©2016
ISBN	0-12-800958-6 0-12-801037-1
Edizione	[1st edition]
Descrizione fisica	1 online resource (233 p.)
Collana	Newnes Pocket Bks.
Disciplina	005.2/75
Soggetti	Parallel programming (Computer science) Multiprocessors Computer software - Development Systems on a chip
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 and index.
Nota di contenuto	Front Cover; Multicore Software Development Techniques; Copyright Page; Dedication; Contents; 1 Principles of Parallel Computing; 1.1 Concurrency versus Parallelism; 1.2 Symmetric and Asymmetric Multiprocessing; 1.2.1 Symmetric Multiprocessing; 1.2.2 Asymmetric Multiprocessing; 1.3 Parallelism Saves Power; 1.3.1 Limit: "Hidden Parallelism" Gains are Slowing Down; 1.3.2 Another Limit: Chip Yield and Process Technologies; 1.3.3 Another Limit: Basic Laws of Physics and the Speed of Light; 1.4 Key Challenges of Parallel Computing; 1.4.1 Finding Enough Parallelism; 1.4.2 Data Dependencies 1.4.3 Achieving the Right Level of Granularity1.4.4 Locality and Parallelism; 1.4.5 Load Imbalance; 1.4.6 Speedup; 1.4.7 Directed Graphs; 2 Parallelism in All of Its Forms; 2.1 Bit-Level Parallelism; 2.2 Instruction-Level Parallelism (ILP); 2.3 Simultaneous Multithreading; 2.4 Single Instruction, Multiple Data (SIMD); 2.5 Data Parallelism; 2.6 Task Parallelism; 2.7 Acceleration and Offload Engines; 3 Multicore System Architectures; 3.1 Shared Memory Multicore Systems; 3.2 Cache Coherency; 3.3 Shared Data Synchronization; 3.4 Distributed Memory; 3.5 Symmetric Multiprocessing

Sommario/riassunto	This book provides a set of practical processes and techniques used for multicore software development. It is written with a focus on solving day to day problems using practical tips and tricks and industry case studies to reinforce the key concepts in multicore software development. Coverage includes: The multicore landscape Principles of parallel computing Multicore SoC architectures Multicore programming models The Multicore development process Multicore programming with threads Concurrency abstraction layers Debugging Multicore Systems Practical techniques for getting started in multicore development Case Studies in Multicore Systems Development Sample code to reinforce many of the concepts discussed Presents the 'nuts and bolts' of programming a multicore system Provides a short-format book on the practical processes and techniques used in multicore software development Covers practical tips, tricks and industry case studies to enhance the learning process

3.

Record Nr.	UNICAMPANIAVAN00092346
Autore	Ageno, Mario
Titolo	2: Tempi e ambiente della comparsa della vita sulla terra / Mario Ageno
Pubbl/distr/stampa	Bologna, : Zanichelli, 1980
Descrizione fisica	XI, 163-364 p., [8] p. di tav. : ill. ; 24 cm
Disciplina	571.4
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia