1. Record Nr. UNICAMPANIASUN0016796

Titolo	An introduction to genetic analysis / Anthony J. F. Griffiths ... [et al.]
Pubbl/distr/stampa	New York : Freeman, [1996]
ISBN	07-16-72604-1
Edizione	[6. ed]
Descrizione fisica	XVII, 915 p. : ill. ; 29 cm.
Disciplina	572.8
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNICAMPANIASUN0102158

Autore	Vernero, Irene
Titolo	Storia della logopedia / Irene Vernero, Oskar Schindler
Pubbl/distr/stampa	X, 82 p. ; 24 cm
Edizione	[Milano : Springer, 2012]
Descrizione fisica	Pubblicazione in formato elettronico
Altri autori (Persone)	Schindler, Oskar
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910145765803321

Autore	Garg Vijay K (Vijay Kumar), <1963->
Titolo	Concurrent and distributed computing in Java / / Vijay K. Garg
Pubbl/distr/stampa	[Piscataway, N.J.?], : IEEE Press Hoboken, N.J., : Wiley-Interscience, c2004
ISBN	9786610273300 9781280273308 1280273305 9780470236833 0470236833 9780471721260 0471721263 9780471721277 0471721271
Edizione	[1st ed.]
Descrizione fisica	1 online resource (331 p.)
Disciplina	005.2/75
Soggetti	Parallel processing (Electronic computers) Electronic data processing - Distributed processing Java (Computer program language)
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 (p. 297-304) and index.
Nota di contenuto	Mutual exclusion problem -- Synchronization primitives -- Consistency conditions -- Wait-free synchronization -- Distributed programming -- Models and clocks -- Resource allocation -- Global snapshot -- Global properties -- Detecting termination and deadlocks -- Message ordering -- Leader election -- Synchronizers -- Agreement -- Transactions -- Recovery -- Self-stabilization.
Sommario/riassunto	Concurrent and Distributed Computing in Java addresses fundamental concepts in concurrent computing with Java examples. The book consists of two parts. The first part deals with techniques for programming in shared-memory based systems. The book covers concepts in Java such as threads, synchronized methods, waits, and notify to expose students to basic concepts for multi-threaded

programming. It also includes algorithms for mutual exclusion, consensus, atomic objects, and wait-free data structures. The second part of the book deals with programming in a message-passing system. This part covers resource allocation problems, logical clocks, global property detection, leader election, message ordering, agreement algorithms, checkpointing, and message logging. Primarily a textbook for upper-level undergraduates and graduate students, this thorough treatment will also be of interest to professional programmers.