

1. Record Nr.	UNINA9910460132503321
Titolo	Frontiers in neurosurgery . Volume 1 NeuroEndovascular challenges // editor, Simone Peschillo
Pubbl/distr/stampa	Sharjah, United Arab Emirates : , : Bentham Science Publishers Ltd., , 2015 ©2015
ISBN	1-68108-005-2
Descrizione fisica	1 online resource (278 p.)
Collana	Frontiers in Neurosurgery, , 2405-741x ; ; Volume 1
Disciplina	617.48
Soggetti	Nervous system - Surgery Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Bentham E-Books"--Cover.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	Remarkable advances have been made in embolization of cerebral aneurysms, arteriovenous malformations and stroke treatment during the past decades. Endovascular techniques are less invasive than other forms of neurosurgery. However, endovascular neurosurgery is becoming more complicated as the technology is becoming more sophisticated. Frontiers in Neurosurgery is an ebook series which triggers principle issues that still fuel debate in neurosurgery. The series is intended as a reference for practicing endovascular neurosurgeons, vascular neurosurgeons, interventional neurologists and neurora

2. Record Nr.	UNISA996465958003316
Titolo	Algorithms in Bioinformatics [[electronic resource]] : Third International Workshop, WABI 2003, Budapest, Hungary, September 15-20, 2003, Proceedings // edited by Gary Benson, Roderic Page
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-39763-9
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (X, 534 p.)
Collana	Lecture Notes in Bioinformatics ; ; 2812
Disciplina	572.8/0285
Soggetti	Life sciences Computer programming Algorithms Data structures (Computer science) Computers Computer science—Mathematics Life Sciences, general Programming Techniques Algorithm Analysis and Problem Complexity Data Structures Computation by Abstract Devices Mathematics of Computing
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	Comparative Genomics -- A Local Chaining Algorithm and Its Applications in Comparative Genomics -- Common Intervals of Two Sequences -- A Systematic Statistical Analysis of Ion Trap Tandem Mass Spectra in View of Peptide Scoring -- Vector Seeds: An Extension to Spaced Seeds Allows Substantial Improvements in Sensitivity and Specificity -- Gene Finding and Expression -- A Stochastic Approach to Count RNA Molecules Using DNA Sequencing Methods -- A Method to Detect Gene Structure and Alternative Splice Sites by Agreeing ESTs to a Genomic Sequence -- Optimal DNA Signal Recognition Models with a

Fixed Amount of Intrasignal Dependency -- Genome Mapping -- New Algorithm for the Simplified Partial Digest Problem -- Noisy Data Make the Partial Digest Problem NP-hard -- Pattern and Motif Discovery -- Pattern Discovery Allowing Wild-Cards, Substitution Matrices, and Multiple Score Functions -- A Combinatorial Approach to Automatic Discovery of Cluster-Patterns -- Dynamic Programming Algorithms for Two Statistical Problems in Computational Biology -- Phylogenetic Analysis -- Consensus Networks: A Method for Visualising Incompatibilities in Collections of Trees -- Efficient Generation of Uniform Samples from Phylogenetic Trees -- New Efficient Algorithm for Detection of Horizontal Gene Transfer Events -- Ancestral Maximum Likelihood of Evolutionary Trees Is Hard -- A Linear-Time Majority Tree Algorithm -- Bayesian Phylogenetic Inference under a Statistical Insertion-Deletion Model -- Better Hill-Climbing Searches for Parsimony -- Computing Refined Buneman Trees in Cubic Time -- Distance Corrections on Recombinant Sequences -- Parsimonious Reconstruction of Sequence Evolution and Haplotype Blocks -- Polymorphism -- Identifying Blocks and Sub-populations in Noisy SNP Data -- Designing Optimally Multiplexed SNP Genotyping Assays -- Minimum Recombinant Haplotype Configuration on Tree Pedigrees -- Protein Structure -- Efficient Energy Computation for Monte Carlo Simulation of Proteins -- Speedup LP Approach to Protein Threading via Graph Reduction -- Homology Modeling of Proteins Using Multiple Models and Consensus Sequence Alignment -- Side-Chain Structure Prediction Based on Dead-End Elimination: Single Split DEE-criterion Implementation and Elimination Power -- Sequence Alignment -- A Large Version of the Small Parsimony Problem -- Optimal Multiple Parsimony Alignment with Affine Gap Cost Using a Phylogenetic Tree -- Composition Alignment -- String Algorithms -- Match Chaining Algorithms for cDNA Mapping -- Sequencing from Compomers: Using Mass Spectrometry for DNA De-Novo Sequencing of 200+ nt -- Bounds for Resequencing by Hybridization -- Selecting Degenerate Multiplex PCR Primers.

3. Record Nr.	UNISALENTO991003688469707536
Titolo	Die Approximationseigenschaft Lokaler Ringe [e-book]
Pubbl/distr/stampa	Berlin : Springer, 1978
ISBN	9783540086567
Descrizione fisica	1 online resource
Collana	Lecture notes in mathematics, 0075-8434 ; 634
Classificazione	AMS 13-02 AMS 13-XX AMS 13H99
Altri autori (Persone)	Kurke, Herbert Pfister, Gerhard Popescu, Dorin Roczen, Marco Mostowski, Tadeusz
Disciplina	512.4
Soggetti	Approximation theory Ideals Local rings
Lingua di pubblicazione	Tedesco
Formato	Software
Livello bibliografico	Monografia

4. Record Nr.	UNISALENTO991000194879707536
Autore	Dyrbjerg, Pernille
Titolo	L'apprendimento visivo nell'autismo : come utilizzare facilitazioni e aiuti tramite immagini / Pernille Dyrbjerg, Maria Vedel
Pubbl/distr/stampa	Gardolo : Erickson, 2008
ISBN	9788861372955
Descrizione fisica	126 p. : ill. ; 24 cm
Collana	Guide per l'educazione speciale
Altri autori (Persone)	Vedel, Mariaauthor
Disciplina	616.8982
Soggetti	Autismo - Infanzia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: Everyday education