

1.	Record Nr.	UNINA990007992220403321
	Autore	Hall, Cecil Edwin
	Titolo	Introduction to electron microscopy / Cecil Edwin Hall
	Pubbl/distr/stampa	New York : McGraw-Hill, 1953
	Descrizione fisica	451 p. : ill. ; 24 cm
	Collana	International series in pure and applied physics
	Disciplina	578.1
	Locazione	DINMP
	Collocazione	14 O-084
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990000184500203316
	Autore	Bunt, Lucas N.H.
	Titolo	Le radici storiche delle matematiche elementari / Lucas N.H. Bunt, Phillip S. Jones, Jack D. Bedient ; [traduzione di Bianca Rosa Bellomo Bove]
	Pubbl/distr/stampa	Bologna : Zanichelli, copyr. 1983
	Descrizione fisica	VIII, 334 p. : ill. ; 21 cm
	Collana	collana di matematica ; 0
	Disciplina	510
	Collocazione	510 BUN
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNICAMPANIASUN0123806
Autore	Obata, Nobuaki
Titolo	Spectral Analysis of Growing Graphs : A Quantum Probability Point of View / Nobuaki Obata
Pubbl/distr/stampa	viii, 138 p., : ill. ; 24 cm
Edizione	[Singapore : Springer, 2017]
Descrizione fisica	Pubblicazione in formato elettronico
Soggetti	05-XX - Combinatorics [MSC 2020] 81-XX - Quantum theory [MSC 2020] 81S25 - Quantum stochastic calculus [MSC 2020] 05C50 - Graphs and linear algebra (matrices, eigenvalues, etc.) [MSC 2020] 46L53 - Noncommutative probability and statistics [MSC 2020] 60F05 - Central limit and other weak theorems [MSC 2020] 05C76 - Graph operations (line graphs, products, etc.) [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4.	Record Nr.	UNINA9910557126103321
	Titolo	Scheduling Problems : New Applications and Trends
	Pubbl/distr/stampa	IntechOpen
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
5.	Record Nr.	UNINA9910812152703321
	Autore	Du Dingzhu
	Titolo	Theory of computational complexity / / Ding-Zhu Du, Ker-I Ko
	Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2014 ©2014
	ISBN	1-118-59509-2 1-118-59303-0
	Edizione	[Second edition.]
	Descrizione fisica	1 online resource (514 p.)
	Collana	Wiley Series in Discrete Mathematics and Optimization
	Disciplina	511.3/52
	Soggetti	Computational complexity
	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	Cover; Title Page; Contents; Preface; Notes on the Second Edition; Part I Uniform Complexity; Chapter 1 Models of Computation and Complexity Classes; 1.1 Strings, Coding, and Boolean Functions; 1.2 Deterministic Turing Machines; 1.3 Nondeterministic Turing Machines; 1.4 Complexity Classes; 1.5 Universal Turing Machine; 1.6 Diagonalization; 1.7 Simulation; Exercises; Historical Notes; Chapter 2 NP-Completeness; 2.1 NP; 2.2 Cook's Theorem; 2.3 More NP-Complete Problems; 2.4 Polynomial-Time Turing Reducibility; 2.5 NP-Complete Optimization Problems; Exercises; Historical Notes Chapter 3 The Polynomial-Time Hierarchy and Polynomial Space3.1 Nondeterministic Oracle Turing Machines; 3.2 Polynomial-Time Hierarchy; 3.3 Complete Problems in PH; 3.4 Alternating Turing

Machines; 3.5 PSPACE-Complete Problems; 3.6 EXP-Complete Problems; Exercises; Historical Notes; Chapter 4 Structure of NP; 4.1 Incomplete Problems in NP; 4.2 One-Way Functions and Cryptography; 4.3 Relativization; 4.4 Unrelativizable Proof Techniques; 4.5 Independence Results; 4.6 Positive Relativization; 4.7 Random Oracles; 4.8 Structure of Relativized NP; Exercises; Historical Notes
Part II Nonuniform ComplexityChapter 5 Decision Trees; 5.1 Graphs and Decision Trees; 5.2 Examples; 5.3 Algebraic Criterion; 5.4 Monotone Graph Properties; 5.5 Topological Criterion; 5.6 Applications of the Fixed Point Theorems; 5.7 Applications of Permutation Groups; 5.8 Randomized Decision Trees; 5.9 Branching Programs; Exercises; Historical Notes; Chapter 6 Circuit Complexity; 6.1 Boolean Circuits; 6.2 Polynomial-Size Circuits; 6.3 Monotone Circuits; 6.4 Circuits with Modulo Gates; 6.5 NC; 6.6 Parity Function; 6.7 P-Completeness; 6.8 Random Circuits and RNC; Exercises; Historical Notes
Chapter 7 Polynomial-Time Isomorphism7.1 Polynomial-Time Isomorphism; 7.2 Paddability; 7.3 Density of NP-Complete Sets; 7.4 Density of EXP-Complete Sets; 7.5 One-Way Functions and Isomorphism in EXP; 7.6 Density of P-Complete Sets; Exercises; Historical Notes; Part III Probabilistic Complexity; Chapter 8 Probabilistic Machines and Complexity Classes; 8.1 Randomized Algorithms; 8.2 Probabilistic Turing Machines; 8.3 Time Complexity of Probabilistic Turing Machines; 8.4 Probabilistic Machines with Bounded Errors; 8.5 BPP and P; 8.6 BPP and NP; 8.7 BPP and the Polynomial-Time Hierarchy
8.8 Relativized Probabilistic Complexity ClassesExercises; Historical Notes; Chapter 9 Complexity of Counting; 9.1 Counting Class #P; 9.2 #P-Complete Problems; 9.3 $\oplus P$ and the Polynomial-Time Hierarchy; 9.4 #P and the Polynomial-Time Hierarchy; 9.5 Circuit Complexity and Relativized $\oplus P$ and #P; 9.6 Relativized Polynomial-Time Hierarchy; Exercises; Historical Notes; Chapter 10 Interactive Proof Systems; 10.1 Examples and Definitions; 10.2 Arthur-Merlin Proof Systems; 10.3 AM Hierarchy Versus Polynomial-Time Hierarchy; 10.4 IP Versus AM; 10.5 IP Versus PSPACE; Exercises
Historical Notes

Sommario/riassunto

Praise for the First Edition "...complete, up-to-date coverage of computational complexity theory...the book promises to become the standard reference on computational complexity." -Zentralblatt MATH
A thorough revision based on advances in the field of computational complexity and readers' feedback, the Second Edition of Theory of Computational Complexity presents updates to the principles and applications essential to understanding modern computational complexity theory. The new edition continues to serve as a comprehensive resource on the use of

6. Record Nr.	UNINA9911002795003321
Autore	Walzer, Michael
Titolo	Che cosa significa essere liberale / Michael Walzer
Pubbl/distr/stampa	Milano, : Raffaello Cortina, 2023
ISBN	978-88-328-5534-0
Descrizione fisica	181 p. ; 23 cm
Collana	Scienza e idee ; 354
Disciplina	320.513
Locazione	FSPBC
Collocazione	COLLEZ. 1396 (354)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione di Corrado Del Bò e Eleonora Marchiafava