

1. Record Nr.	UNINA9910312258903321
Autore	Oneto, Gilberto
Titolo	Valutazione di impatto sul paesaggio : generalità, finalità, condizioni preliminari, metodologia, esempi di operazioni di valutazione / Gilberto Oneto
Pubbl/distr/stampa	Milano : Pirola, 1987
ISBN	88-324-8090-5
Descrizione fisica	145 p., [4] c. di tav. : ill. ; 24 cm
Collana	Pirola tecnica e territorio ; 7
Disciplina	333.71
Locazione	DINTR
Collocazione	S/43
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910450697003321
Titolo	Physical and numerical models in knot theory [[electronic resource]] : including applications to the life sciences / / editors, Jorge A. Calvo ... [et al.]
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, c2005
ISBN	1-281-90583-6 9786611905835 981-270-346-2
Descrizione fisica	1 online resource (640 p.)
Collana	K & E series on knots and everything ; ; v. 36
Altri autori (Persone)	CalvoJorge Alberto <1971->
Disciplina	514/.2242
Soggetti	Knot theory Electronic books.
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	Preface; CONTENTS; Chapter 1 On the Theory of Solid Knots Otto Krotenheerdt and Sigrid Veit (translated by Ted Ashton); Chapter 2 A Tutorial on Knot Energies E. J. Janse van Rensburg; Chapter 3 Universal Energy Spectrum of Tight Knots and Links in Physics Roman V. Buniy and Thomas W. Kephart; Chapter 4 Knot Dynamics in a Driven Hanging Chain: Experimental Results Andrew Belmonte; Chapter 5 Biarcs, Global Radius of Curvature, and the Computation of Ideal Knot Shapes (4 color plates) M. Carlen, B. Laurie, J. H. Maddocks and J. Smutny Chapter 6 Knotted Umbilical Cords (2 color plates) Alain Goriely Chapter 7 Modelling DNA as a Flexible Thick Polymer: DNA Elasticity and Packaging Thermodynamics Cristian Micheletti and Davide Marenduzzo; Chapter 8 Monte-Carlo Simulations of Gel-Electrophoresis of DNA Knots C. Weber, M. Fleurant, P. De Los Rios and G. Dietler; Chapter 9 Atomic Force Microscopy of Complex DNA Knots F. Valle, M. Favre, J . Roca and G. Dietler; Chapter 10 Protein Folds, Knots and Tangles William R. Taylor Chapter 11 Tying Down Open Knots: A Statistical Method for Identifying Open Knots with Applications to Proteins (7 color plates) Kenneth C. Millett and Benjamin M. Sheldon Chapter 12 Scaling of the Average Crossing Number in Equilateral Random Walks, Knots and Proteins

Akos Dobay, Jacques Dubochet, Andrzej Stasiak and Yuanan Diao;
 Chapter 13 Folding Complexity in a Random-Walk Copolymer Model
 Gustavo A. Arteca; Chapter 14 Universal Characteristics of Polygonal
 Knot Probabilities Kenneth C. Millett and Eric J. Rawdon
 Chapter 15 The Average Crossing Number of Gaussian Random Walks
 and Polygons Yuanan Diao and Clam Ernst Chapter 16 Rope length of
 Tight Polygonal Knots Justyna Baranska, Piotr Pieranski and Eric J.
 Rawdon; Chapter 17 A Fast Octree-Based Algorithm for Computing
 Ropelength Ted Ashton and Jason Cantarella; Chapter 18 Topological
 Entropic Force between a Pair of Random Knots Forming a Fixed Link
 Tetsuo Deguchi; Chapter 19 Under-Knotted and Over-Knotted
 Polymers: 1. Unrestricted Loops Nathan T. Moore, Rhonald C. Lua and
 Alexander Yu. Grosberg
 Chapter 20 Under-Knotted and Over-Knotted Polymers: 2. Compact
 Self-Avoiding Loops Rhonald C. Lua, Nathan T. Moore and Alexander
 Yu. Grosberg Chapter 21 On the Mean Gyration Radius and the Radial
 Distribution Function of Ring Polymers with Excluded Volume under a
 Topological Constraint Miyuki K. Shimamura and Tetsuo Deguchi;
 Chapter 22 Thermodynamics and Topology of Disordered Knots.
 Correlations in Trivial Lattice Knot Diagrams S. K. Nechaev and O. A.
 Vasilyev; Chapter 23 Generating Large Random Knot Projections
 Yuanan Diao, Claus Ernst and Uta Ziegler
 Chapter 24 Minimal Flat Knotted Ribbons Louis H. Kauffman

Sommario/riassunto

The physical properties of knotted and linked configurations in space have long been of interest to mathematicians. More recently, these properties have become significant to biologists, physicists, and engineers among others. Their depth of importance and breadth of application are now widely appreciated and valuable progress continues to be made each year. This volume presents several contributions from researchers using computers to study problems that would otherwise be intractable. While computations have long been used to analyze problems, formulate conjectures, and search for special

3.	Record Nr.	UNINA9910407742003321
	Titolo	Asphalt and Asphalt Mixtures // edited by Haitao Zhang
	Pubbl/distr/stampa	London, United Kingdom : , : IntechOpen, , 2019
	ISBN	1-78984-769-9
	Descrizione fisica	1 online resource (130 pages) : illustrations some color
	Disciplina	625.85
	Soggetti	Asphalt cement
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
4.	Record Nr.	UNISA996390083003316
	Autore	Boyd Zacharie <1585?-1653.>
	Titolo	Two orientall pearles, grace and glory, published by Mr. Zacharie Boyd, preacher of Gods word, at Glasgovv
	Pubbl/distr/stampa	Edinburgh, : Printed by Iohn Wreittoun, 1629
	Descrizione fisica	50, [2]+ p
	Soggetti	Sermons, English - 17th century
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Three sermons, on Psalm lxxii, 24, 25, and 26. Title from British Library copy (beginning-page 15 spliced at end of film). Signatures: A-C DÂ² E-K LÂ² . Imperfect: Title page and all after page following page 50 lacking. Reproduction of the original in the University of Edinburgh Library.

5. Record Nr.	UNINA9910895869403321
Titolo	Historická geografie
Pubbl/distr/stampa	Praha, : Komise pro historickou geografii pi Historickém ústavu SAV, 1968-
ISSN	0441-7348
Descrizione fisica	1 online resource
Soggetti	Historical geography historicka geografie - esko historicka geografie - Slovensko Tschechoslowakei Geschichtswissenschaft Wirtschaftsgeographie Wirtschaftsgeschichte Geschichte Geographie Periodicals.
Lingua di pubblicazione	Ceco
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Some issues have also a distinctive title.