

1. Record Nr.	UNINA9910451673703321
Autore	Payne Judy
Titolo	Researching health needs [[electronic resource]] : a community-based approach / / Judy Payne
Pubbl/distr/stampa	London, : SAGE, 1999
ISBN	1-4462-3554-8 1-283-88149-7 0-7619-6083-X 1-4462-6552-8
Descrizione fisica	1 online resource (209 p.)
Disciplina	614.4/2
Soggetti	Health surveys Health planning Medical care - Needs assessment 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 and indexes.
Nota di contenuto	Cover; Contents; List of Tables; List of Figures; Preface; Chapter 1 - Introduction; Chapter 2 - Planning Your Project; Chapter 3 - Collecting Information; Chapter 4 - Using Existing Information; Chapter 5 - Selecting Respondents; Chapter 6 - Asking Questions; Chapter 7 - Observational Techniques; Chapter 8 - Existing Procedures and Evaluations; Chapter 9 - Processing and Analysis of Quantitative Data; Chapter 10 - Processing and Analysis of Qualitative Data; Chapter 11 - Presenting the Evidence; Case Studies; Glossary; Bibliography; Name Index; Subject Index
Sommario/riassunto	Social Evidence and Health Needs is a practical, easy to use introduction to the main social research techniques used to gather evidence about the health needs of local communities.

2. Record Nr.	UNISA996465859403316
Titolo	Computing and Combinatorics [[electronic resource]] : 16th Annual International Conference, COCOON 2010, Nha Trang, Vietnam, July 19-21, 2010 Proceedings / / edited by My T. Thai, Sartaj Sahni
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38756-4 9786613565488 3-642-14031-9
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (553 p. 103 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 6196
Disciplina	511/.6
Soggetti	Algorithms Computer science—Mathematics Discrete mathematics Computer networks Computer science Computer graphics Artificial intelligence Discrete Mathematics in Computer Science Computer Communication Networks Theory of Computation Computer Graphics Artificial Intelligence
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	Invited Talks -- Understanding and Inductive Inference -- Computing with Cells: Membrane Systems -- Complexity and Inapproximability -- Boxicity and Poset Dimension -- On the Hardness against Constant-Depth Linear-Size Circuits -- A K-Provers Parallel Repetition Theorem for a Version of No-Signaling Model -- The Curse of Connectivity: t-Total Vertex (Edge) Cover -- Counting Paths in VPA Is Complete for #NC 1 -- Depth-Independent Lower Bounds on the Communication

Complexity of Read-Once Boolean Formulas -- Approximation Algorithms -- Multiplying Pessimistic Estimators: Deterministic Approximation of Max TSP and Maximum Triangle Packing -- Clustering with or without the Approximation -- A Self-stabilizing 3-Approximation for the Maximum Leaf Spanning Tree Problem in Arbitrary Networks -- Approximate Weighted Farthest Neighbors and Minimum Dilation Stars -- Approximated Distributed Minimum Vertex Cover Algorithms for Bounded Degree Graphs -- Graph Theory and Algorithms -- Maximum Upward Planar Subgraph of a Single-Source Embedded Digraph -- Triangle-Free 2-Matchings Revisited -- The Cover Time of Deterministic Random Walks -- Finding Maximum Edge Bicliques in Convex Bipartite Graphs -- A Note on Vertex Cover in Graphs with Maximum Degree 3 -- Computing Graph Spanners in Small Memory: Fault-Tolerance and Streaming -- Factorization of Cartesian Products of Hypergraphs -- Graph Drawing and Coloring -- Minimum-Segment Convex Drawings of 3-Connected Cubic Plane Graphs -- On Three Parameters of Invisibility Graphs -- Imbalance Is Fixed Parameter Tractable -- The Ramsey Number for a Linear Forest versus Two Identical Copies of Complete Graphs -- Computational Geometry -- Optimal Binary Space Partitions in the Plane -- Exact and Approximation Algorithms for Geometric and Capacitated Set Cover Problems -- Effect of Corner Information in Simultaneous Placement of K Rectangles and Tableaux -- Detecting Areas Visited Regularly -- Tile-Packing Tomography Is -hard -- The Rectilinear k -Bends TSP -- Tracking a Generator by Persistence -- Auspicious Tatami Mat Arrangements -- Automata, Logic, Algebra and Number Theory -- Faster Generation of Shorthand Universal Cycles for Permutations -- The Complexity of Word Circuits -- On the Density of Regular and Context-Free Languages -- Extensions of the Minimum Cost Homomorphism Problem -- The Longest Almost-Increasing Subsequence -- Universal Test Sets for Reversible Circuits -- Approximate Counting with a Floating-Point Counter -- Network Optimization and Scheduling Algorithm -- Broadcasting in Heterogeneous Tree Networks -- Contention Resolution in Multiple-Access Channels: k -Selection in Radio Networks -- Online Preemptive Scheduling with Immediate Decision or Notification and Penalties -- Computational Biology and Bioinformatics -- Discovering Pairwise Compatibility Graphs -- Near Optimal Solutions for Maximum Quasi-bicliques -- Fast Coupled Path Planning: From Pseudo-Polynomial to Polynomial -- Constant Time Approximation Scheme for Largest Well Predicted Subset -- On Sorting Permutations by Double-Cut-and-Joins -- A Three-String Approach to the Closest String Problem -- A $2k$ Kernel for the Cluster Editing Problem -- Data Structure and Sampling Theory -- On the Computation of 3D Visibility Skeletons -- The Violation Heap: A Relaxed Fibonacci-Like Heap -- Threshold Rules for Online Sample Selection -- Heterogeneous Subset Sampling -- Cryptography, Security, Coding and Game Theory -- Identity-Based Authenticated Asymmetric Group Key Agreement Protocol -- Zero-Knowledge Argument for Simultaneous Discrete Logarithms -- Directed Figure Codes: Decidability Frontier.

3. Record Nr.	UNISALENTO991001571009707536
Autore	Punter, David
Titolo	Storia della letteratura del terrore : il gotico dal Settecento ad oggi / David Punter
Pubbl/distr/stampa	Roma : Editori Riuniti, c1997
ISBN	8835943639
Edizione	[nuova ed. aggiornata]
Descrizione fisica	XII, 476 p. ; 21 cm.
Collana	Nuova Biblioteca di cultura
Soggetti	Letteratura dell'orrore
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia