

1. Record Nr.	UNISA996383778703316
Autore	Dove Jonathan
Titolo	Dove speculum anni, or, An almanack for the year of our Lord God 1676 [[electronic resource]] : being the bissextile or leap-year, and from the worlds creation, 5680 : wherein is contained a chronology, the planets, aspects, eclipses ... : calculated properly for the ... town of Cambridge .
Pubbl/distr/stampa	Cambridge, : Printed by John Hayes ..., 1676
Descrizione fisica	[48] p
Soggetti	Almanacs, English Astrology Ephemerides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Bodleian Library. Running title: Dove 1676. "Dove 1676, the latter part of this almanack ..." has separate t.p.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNISA996465915003316
Titolo	Graph-Theoretic Concepts in Computer Science [[electronic resource]] : 35th International Workshop, WG 2009, Montpellier, France, June 24-26, 2009, Revised Papers / / edited by Christophe Paul, Michel Habib
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38546-4 9786613563385 3-642-11409-1
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XIII, 353 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5911
Classificazione	DAT 537f MAT 055f SS 4800
Disciplina	004.015115
Soggetti	Computer science—Mathematics Discrete mathematics Geometry Algorithms Artificial intelligence—Data processing Discrete Mathematics in Computer Science Symbolic and Algebraic Manipulation Data Science
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	Graph-Theoretic Solutions to Computational Geometry Problems -- Algorithms for Classes of Graphs with Bounded Expansion -- A Graph Polynomial Arising from Community Structure (Extended Abstract) -- Fast Exact Algorithms for Hamiltonicity in Claw-Free Graphs -- Maximum Series-Parallel Subgraph -- Low-Port Tree Representations -- Fully Dynamic Representations of Interval Graphs -- The Parameterized Complexity of Some Minimum Label Problems -- Exact and Parameterized Algorithms for Max Internal Spanning Tree -- An Exact Algorithm for Minimum Distortion Embedding -- Sub-coloring

and Hypo-coloring Interval Graphs -- Parameterized Complexity of Generalized Domination Problems -- Connected Feedback Vertex Set in Planar Graphs -- Logical Locality Entails Frugal Distributed Computation over Graphs (Extended Abstract) -- On Module-Composed Graphs -- An Even Simpler Linear-Time Algorithm for Verifying Minimum Spanning Trees -- The k-Disjoint Paths Problem on Chordal Graphs -- Local Algorithms for Edge Colorings in UDGs -- Directed Rank-Width and Displit Decomposition -- An Algorithmic Study of Switch Graphs -- Hardness Results and Efficient Algorithms for Graph Powers -- Graph Partitioning and Traffic Grooming with Bounded Degree Request Graph -- Injective Oriented Colourings -- Chordal Digraphs -- A New Intersection Model and Improved Algorithms for Tolerance Graphs -- Counting the Number of Matchings in Chordal and Chordal Bipartite Graph Classes -- Distance d-Domination Games -- Cycles, Paths, Connectivity and Diameter in Distance Graphs -- Smallest Odd Holes in Claw-Free Graphs (Extended Abstract) -- Finding Induced Paths of Given Parity in Claw-Free Graphs.

Sommario/riassunto

This book constitutes the thoroughly refereed post-conference proceedings of the 35th International Workshop on Graph-Theoretic Concepts in Computer Science, WG 2009, held in Montpellier, France, in June 2009. The 28 revised full papers presented together with two invited papers were carefully reviewed and selected from 69 submissions. The papers feature original results on all aspects of graph-theoretic concepts in Computer Science, e.g. structural graph theory, sequential, parallel, and distributed graph and network algorithms and their complexity, graph grammars and graph rewriting systems, graph-based modeling, graph-drawing and layout, diagram methods, and support of these concepts by suitable implementations.

3. Record Nr.	UNINA9910784462203321
Autore	Cole Matthew <1962->
Titolo	Democracy in Britain [[electronic resource] /] / Matt Cole
Pubbl/distr/stampa	Edinburgh, : Edinburgh University Press, c2006
ISBN	1-280-50152-9 9786610501526 0-7486-2669-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (185 p.)
Collana	Politics study guides
Disciplina	321.80941
Soggetti	Democracy - Great Britain - History Democracy - Great Britain Great Britain Politics and government 1997-2007
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliography and index.
Nota di contenuto	Contents; Boxes; Introduction; CHAPTER 1 Representation, Liberty and Democracy; CHAPTER 2 The Origins of Democracy; CHAPTER 3 The Emergence of Representative Democracy; CHAPTER 4 The Westminster Model; CHAPTER 5 Critiques of British Democracy; CHAPTER 6 The Remedies; CHAPTER 7 Conclusion: The Puzzle of Participation; References; Index;
Sommario/riassunto	Brings together an introduction to the political theory of democracy since Ancient times. The author examines the work of Plato and Aristotle, Rousseau and Mill, Marx and Weber, and locates them and others in the debate about what democracy means. He then scrutinises Britain's claim to be a developing democracy.