1. Record Nr.   UNISA996465408103316

   Titolo   Algorithms - ESA 2000 [[electronic resource]] : 8th Annual European
                     Symposium Saarbrücken, Germany, September 5-8, 2000 Proceedings /
                     / edited by Mike Paterson

   Pubbl/distr/stampa Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer,
                     , 2000

   ISBN   3-540-45253-2

   Edizione   [1st ed. 2000.]

   Descrizione fisica 1 online resource (X, 450 p.)

   Collana   Lecture Notes in Computer Science, , 0302-9743 ; ; 1879

   Disciplina   004.015118

   Soggetti   Computer programming
                     Data structures (Computer science)
                     Application software
                     Algorithms
                     Computer graphics
                     Programming Techniques
                     Data Structures and Information Theory
                     Computer Applications
                     Algorithm Analysis and Problem Complexity
                     Data Structures
                     Computer Graphics

   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 at the end of each chapters and
                     index.

   Nota di contenuto Invited Papers -- Web Information Retrieval - an Algorithmic
                     Perspective -- Computational Biology — Algorithms and More --
                     Contributed Papers -- Polygon Decomposition for Efficient
                     Construction of Minkowski Sums -- An Approximation Algorithm for
                     Hypergraph Max k-Cut with Given Sizes of Parts -- Offline List Update
                     is NP-hard -- Computing Largest Common Point Sets under
                     Approximate Congruence -- Online Algorithms for Caching Multimedia
                     Streams -- On Recognizing Cayley Graphs -- Fast Algorithms for
                     Even/Odd Minimum Cuts and Generalizations -- Efficient Algorithms
                     for Centers and Medians in Interval and Circular-Arc Graphs -- Exact

Point Pattern Matching and the Number of Congruent Triangles in a Three-Dimensional Pointset -- Range Searching over Tree Cross Products -- A 2 1/10-Approximation Algorithm for a Generalization of the Weighted Edge-Dominating Set Problem -- The Minimum Range Assignment Problem on Linear Radio Networks -- Property Testing in Computational Geometry -- On R-Trees with Low Stabbing Number -- K-D Trees Are Better when Cut on the Longest Side -- On Multicriteria Online Problems -- Online Scheduling Revisited -- Constant Ratio Approximation Algorithms for the Rectangle Stabbing Problem and the Rectilinear Partitioning Problem -- I/O-Efficient Well-Separated Pair Decomposition and Its Applications -- Higher Order Delaunay Triangulations -- On Representations of Algebraic-Geometric Codes for List Decoding -- Minimizing a Convex Cost Closure Set -- Preemptive Scheduling with Rejection -- Simpler and Faster Vertex-Connectivity Augmentation Algorithms -- Scheduling Broadcasts in Wireless Networks -- Jitter Regulation in an Internet Router with Delay Consideration -- Approximation of Curvature-Constrained Shortest Paths through a Sequence of Points -- Resource Constrained Shortest Paths -- On the Competitiveness of Linear Search -- Maintaining a Minimum Spanning Tree under Transient Node Failures -- Minimum Depth Graph Embedding -- New Algorithms for Two-Label Point Labeling -- Analysing the Cache Behaviour of Non-uniform Distribution Sorting Algorithms -- How Helpers Hasten h-Relations -- Computing Optimal Linear Layouts of Trees in Linear Time -- Coloring Sparse Random Graphs in Polynomial Average Time -- Restarts Can Help in the On-Line Minimization of the Maximum Delivery Time on a Single Machine -- Collision Detection Using Bounding Boxes: Convexity Helps.

Sommario/riassunto	This book constitutes the refereed proceedings of the 8th Annual European Symposium on Algorithms, ESA 2000, held in Saarbrücken, Germany in September 2000. The 39 revised full papers presented together with two invited papers were carefully reviewed and selected for inclusion in the book. Among the topics addressed are parallelism, distributed systems, approximation, combinatorial optimization, computational biology, computational geometry, external-memory algorithms, graph algorithms, network algorithms, online algorithms, data compression, symbolic computation, pattern matching, and randomized algorithms.

2.	Record Nr.	UNISA996384486303316
	Autore	Foster Samuel <d. 1652.>
	Titolo	Elliptical or azimuthal horologiography [[electronic resource]] : comprehending severall wayes of describing dials upon all kindes of superficies, either plain or curved, and unto upright stiles in whatsoever position they shall be placed / / invented and demonstrated by Samuel Foster .
	Pubbl/distr/stampa	London, : Printed by R. & W. Leybourn for Nicholas Bourn ..., 1654
	Descrizione fisica	[6], 204, [3] p. : ill
	Altri autori (Persone)	TwysdenJohn <1607-1688.> WingateEdmund <1596-1656.>
	Soggetti	Horology Sundials
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"To the reader" signed: John Twysden, Edmund Wingate. In four parts, paged continuously; pts. 2-4 each have special t.p. Title page vignette. Advertisement on p. [3] at end. Reproduction of original in Harvard University Libraries. Includes index. Imperfect: imprint mutilated.
	Sommario/riassunto	eebo-0062