

1. Record Nr.	UNISA996466369203316
Titolo	Algorithms and computations : 10th International Symposium, ISAAC'99, Chennai, India, December 16-18, 1999 proceedings / / Alok Aggarwal, C. Pandu Rangan (Eds.)
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer, , [1999] Â©1999
ISBN	3-540-46632-0
Edizione	[1st ed. 1999.]
Descrizione fisica	1 online resource (XIV, 454 p.)
Collana	Lecture Notes in Computer Science ; ; 1741
Disciplina	004
Soggetti	Computer science Computer software
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 Talk -- The Engineering of Some Bipartite Matching Programs -- Session 1(a) - Data Structure I -- General Splay: A Basic Theory and Calculus -- Static Dictionaries Supporting Rank -- Session 1(b) - Parallel & Distributed Computing I -- Multiple Spin-Block Decisions -- Asynchronous Random Polling Dynamic Load Balancing -- Session 2(a) - Approximate Algorithm I -- Simple Approximation Algorithms for MAXNAESP and Hypergraph 2-colorability -- Hardness of Approximating Independent Domination in Circle Graphs -- Constant-Factor Approximation Algorithms for Domination Problems on Circle Graphs -- Session 2(b) - Computational Intelligence -- Ordered Binary Decision Diagrams as Knowledge-Bases -- Hard Tasks for Weak Robots: The Role of Common Knowledge in Pattern Formation by Autonomous Mobile Robots -- Session 3(a) - Online Algorithm -- On-Line Load Balancing of Temporary Tasks Revisited -- Online Routing in Triangulations -- Session 3(b) - Complexity Theory I -- The Query Complexity of Program Checking by Constant-Depth Circuits -- Tree-Like Resolution Is Superpolynomially Slower Than DAG-Like Resolution for the Pigeonhole Principle -- Session 4(a) - Approximate Algorithm II -- Efficient Approximation Algorithms for Multi-label Map Labeling -- Approximation Algorithms in Batch Processing -- Session 4(b) - Graph

Algorithm I -- LexBFS-Ordering in Asteroidal Triple-Free Graphs --
Parallel Algorithms for Shortest Paths and Related Problems on
Trapezoid Graphs -- Invited Talk -- Approximation Algorithms for
Some Clustering and Classification Problems -- Session 5(a) -
Computational Geometry I -- How Many People Can Hide in a Terrain?
-- Carrying Umbrellas: An Online Relocation Problem on Graphs --
Session 5(b) - Parallel & Distributed Computing II -- Survivable
Networks with Bounded Delay: The Edge Failure Case -- Energy-
Efficient Initialization Protocols for Ad-hoc Radio Networks -- Session
6(a) - Data Structure II -- Constructing the Suffix Tree of a Tree with a
Large Alphabet -- An $O(1)$ Time Algorithm for Generating Multiset
Permutations -- Session 6(b) - Complexity Theory II -- Upper Bounds
for MaxSat: Further Improved -- A Linear Time Algorithm for
Recognizing Regular Boolean Functions -- Session 7(a) -
Computational Geometry II -- Station Layouts in the Presence of
Location Constraints -- Reverse Center Location Problem -- Session 7
(b) - Algorithms in Practice -- Performance Comparison of Linear Sieve
and Cubic Sieve Algorithms for Discrete Logarithms over Prime Fields
-- External Memory Algorithms for Outerplanar Graphs -- Session 8(a)
- Approximate Algorithm III -- A New Approximation Algorithm for the
Capacitated Vehicle Routing Problem on a Tree -- Approximation
Algorithms for Channel Assignment with Constraints -- Session 8(b) -
Graph Algorithm II -- Algorithms for Finding Noncrossing Steiner
Forests in Plane Graphs -- A Linear Algorithm for Finding Total
Colorings of Partial k -Trees -- Invited Talk -- Topology-Oriented
Approach to Robust Geometric Computation -- Session 9(a) -
Approximate Algorithm IV -- Approximating Multicast Congestion --
Approximating the Minimum k -way Cut in a Graph via Minimum 3-way
Cuts -- Session 9(b) - Parallel & Distributed Computing III -- Online
Scheduling of Parallel Communications with Individual Deadlines -- A
Faster Algorithm for Finding Disjoint Paths in Grids -- Session 10(a) -
Computational Geometry III -- Output-Sensitive Algorithms for Uniform
Partitions of Points -- Convexifying Monotone Polygons -- Session 10
(b) - Graph Algorithm III -- Bisecting Two Subsets in 3-Connected
Graphs -- Generalized Maximum Independent Sets for Trees in
Subquadratic Time.

2. Record Nr.	UNINA9910778320803321
Titolo	Child welfare supervision [[electronic resource]] : a practical guide for supervisors, managers, and administrators // edited by Cathryn C. Potter, Charmaine R. Brittain
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2009
ISBN	0-19-774213-0 1-282-36753-6 0-19-532675-X 0-19-972403-2 9786612367533
Descrizione fisica	1 online resource (392 p.)
Altri autori (Persone)	PotterCathryn C BrittainCharmaine
Disciplina	362.7068/3
Soggetti	Child welfare - Administration Child welfare - Management Social work administration Social workers - Supervision of Child welfare workers - Supervision of
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	Contents; Contributors; 1. Child Welfare Supervision: An Overview; 2. Models of Social Work Supervision; 3. Supervisors as Leaders: A Critical Dimension for Organizational Success; 4. Management Essentials for Child Welfare Supervisors; 5. The Child Welfare Unit; 6. Maximizing the Middle Management Role in Child Welfare; 7. The World Beyond the Unit; 8. Working in Changing Environments; 9. Beyond the Question of Color: Diversity Issues in Child Welfare Supervision; 10. Getting and Keeping the Best People; 11. Developing Worker Competence; 12. Clinical Supervision in Child Welfare 13. Managing PerformanceIndex
Sommario/riassunto	1. Child Welfare Supervision: An Overview, Cathryn Potter. 2. Models of Social Work Supervision, Charmaine R. Brittain. 3. Supervisors as

Leaders: A Critical Dimension for Organizational Success, Gary R. Anderson. 4. Management Essentials for Child Welfare Supervisors, Jean East & Michele D. Hanna. 5. The Child Welfare Unit, Michele D. Hanna. 6. Maximizing the Middle Management Role in Child Welfare, Becky Antle, Anita Barbee, & Michiel Adriaan Van Zyl. 7. The World Beyond the Unit, Katharine Cahn. 8. Working in Changing Environments, Katharine Cahn & David Berns. 9. Beyond the Question of Col
