

1. Record Nr.	UNISA996466006003316
Titolo	Combinatorial Optimization and Applications [[electronic resource]] : 4th International Conference, COCOA 2010, Kailua-Kona, HI, USA, December 18-20, 2010, Proceedings, Part II // edited by Weili Wu, Ovidiu Daescu
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-39058-1 9786613568502 3-642-17461-2
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XVI, 416 p. 80 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 6509
Disciplina	005.1
Soggetti	Algorithms Computer science—Mathematics Discrete mathematics Computer networks Computer graphics Bioinformatics Discrete Mathematics in Computer Science Computer Communication Networks Computer Graphics Computational and Systems Biology Symbolic and Algebraic Manipulation
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	Coverage with k-Transmitters in the Presence of Obstacles -- On Symbolic OBDD-Based Algorithms for the Minimum Spanning Tree Problem -- Reducing the Maximum Latency of Selfish Ring Routing via Pairwise Cooperations -- Constrained Surface-Level Gateway Placement for Underwater Acoustic Wireless Sensor Networks -- Time Optimal Algorithms for Black Hole Search in Rings -- Strong Connectivity in Sensor Networks with Given Number of Directional Antennae of

Bounded Angle -- A Constant-Factor Approximation Algorithm for the Link Building Problem -- XML Reconstruction View Selection in XML Databases: Complexity Analysis and Approximation Scheme -- Computational Study for Planar Connected Dominating Set Problem -- Bounds for Nonadaptive Group Tests to Estimate the Amount of Defectives -- A Search-Based Approach to the Railway Rolling Stock Allocation Problem -- Approximation Algorithm for the Minimum Directed Tree Cover -- An Improved Approximation Algorithm for Spanning Star Forest in Dense Graphs -- A New Result on $[k, k+1]$ -Factors Containing Given Hamiltonian Cycles -- Yao Graphs Span Theta Graphs -- A Simpler Algorithm for the All Pairs Shortest Path Problem with $O(n^2 \log n)$ Expected Time -- New Min-Max Theorems for Weakly Chordal and Dually Chordal Graphs -- A Simpler and More Efficient Algorithm for the Next-to-Shortest Path Problem -- Fast Edge-Searching and Related Problems -- Diameter-Constrained Steiner Tree -- Minimizing the Maximum Duty for Connectivity in Multi-Interface Networks -- A Divide-and-Conquer Algorithm for Computing a Most Reliable Source on an Unreliable Ring-Embedded Tree -- Constrained Low-Interference Relay Node Deployment for Underwater Acoustic Wireless Sensor Networks -- Structured Overlay Network for File Distribution -- Optimal Balancing of Satellite Queues in Packet Transmission to Ground Stations -- The Networked Common Goods Game -- A Novel Branching Strategy for Parameterized Graph Modification Problems -- Listing Triconnected Rooted Plane Graphs -- Bipartite Permutation Graphs Are Reconstructible -- A Transformation from PPTL to S1S -- Exact and Parameterized Algorithms for Edge Dominating Set in 3-Degree Graphs -- Approximate Ellipsoid in the Streaming Model.

Sommario/riassunto

The 4th Annual International Conference on Combinatorial Optimization and Applications (COCOA 2010) took place in Big Island, Hawaii, USA, December 18–20, 2010. Past COCOA conferences were held in Xi'an, China (2007), Newfoundland, Canada (2008) and Huangshan, China (2009).

COCOA2010 provided a forum for researchers working in the areas of combinatorial optimization and its applications. In addition to theoretical results, the conference also included recent works on experimental and applied research of general algorithmic interest. The Program Committee received 108 submissions from more than 23 countries and regions, including Australia, Austria, Canada, China, Denmark, France, Germany, Hong Kong, India, Italy, Japan, Korea, Mexico, New Zealand, Poland, Slovak Republic, Spain, Sweden, Switzerland, Taiwan, UK, USA, Vietnam, etc. Among the 108 submissions, 49 regular papers were selected for presentation at the conference and are included in this volume. Some of these papers will be selected for publication in a special issue of the Journal of Combinatorial Optimization, a special issue of Theoretical Computer Science, a special issue of Optimization Letters, and a special issue of Discrete Mathematics, Algorithms and Applications under the standard refereeing procedure.

2. Record Nr.	UNINA9910814293503321
Autore	Powers Janet M. <1939->
Titolo	Circles on the mountain : Bosnian women in the twenty-first century // Janet M. Powers and Marica Prozo
Pubbl/distr/stampa	Lanham, Maryland : , : Lexington Books, , 2016 ©2016
ISBN	1-4985-3531-3
Descrizione fisica	1 online resource (235 p.)
Disciplina	305.40949742
Soggetti	Women - Bosnia and Herzegovina - Social conditions - 21st century Women's rights - Bosnia and Herzegovina
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; Acknowledgments; Note on Pronunciation; Introduction; Chapter One: Should We Start with the War?; Chapter Two: Two Villages; Chapter Three: Fojnica; Chapter Four: Grassroots Peacebuilding; Chapter Five: Dancing the Kolo; Chapter Six: Interethnic Marriages, Here and There; Chapter Seven: NGOs Fighting Poverty; Chapter Eight: Women Struggling with Patriarchy; Chapter Nine: Trafficking: Transit and Origin; Chapter Ten: Assessing the Future of Women in Bosnia; Appendix; Bibliography; Index; About the Authors
Sommario/riassunto	This book combines scholarly analysis with first-person experiences to examine the current state of women in Bosnia twenty years after the Balkan War. It argues that women's organizations are successfully addressing current challenges, such as domestic violence and human trafficking, using abilities and networks developed during the war.