1. Record Nr. UNINA9910796985403321

Autore	Hønneland Geir
Titolo	International politics in the Arctic : contested borders, natural resources and Russian foreign policy / / Geir Hønneland
Pubbl/distr/stampa	London ; ; New York : , : Bloomsbury Publishing, , 2017 ©2017
ISBN	1-350-98685-2 1-78673-283-1 1-78672-283-6
Descrizione fisica	1 online resource (413 pages) : illustrations
Collana	Library of Arctic studies ; ; 3
Disciplina	327.47011/3
Soggetti	Environmental protection - Arctic regions Geopolitics - Arctic regions Arctic regions Politics and government Arctic regions Relations Russia (Federation) Russia (Federation) Foreign relations Russia (Federation) Relations Arctic regions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Compliant with Level AA of the Web Content Accessibility Guidelines. Content is displayed as HTML full text which can easily be resized or read with assistive technology, with mark-up that allows screen readers and keyboard-only users to navigate easily.
Nota di bibliografia	Includes bibliographical references (pages 323-385) and index.
Nota di contenuto	List of Illustrations -- Part 1. Background. Introduction ; Chapter 1. Identity Formation in the Barents Euro-Arctic Region -- Part 2. Environmental Discourse in the European Arctic. Chapter 2. Fish Discourse: Norway, Russia and the Northeast Arctic Cod ; Chapter 3. East Meets West: Deliberations on the Environment -- Part 3. Implementing International Environmental Agreements in the Russian North. Chapter 4. From Air Pollution Control to Nuclear Safety: Why Implement? ; Chapter 5. Implementing Global Nature Protection Agreements -- Part 4. Combating Communicable Diseases in Northwest Russia. Chapter 6. Western vs Post-Soviet Medicine: Donors and Dilettantes ; Chapter 7. Patriots, Doctors and Happy Soviets -- Part 5. Russians in the Borderlands. Chapter 8. How to be a Northerner ;

	Chapter 9. How to be a Russian -- Part 6. Post-Agreement Bargaining in the Barents Sea. Chapter 10. Making Russia Comply: Bargaining Precautionary Fisheries Management in the Barents Sea ; Chapter 11. Fishing Field Deliberations -- Part 7. Arctic Talk, Russian Politics. Chapter 12. 'The Global Fight against Canada in the Arctic' ; Chapter 13. 'They'll Squeeze us Out, it'll be the End' -- Notes -- Bibliography -- Index.
Sommario/riassunto	"As the ice around the Arctic landmass recedes, the territory is becoming a flashpoint in world affairs. New trade routes, cutting thousands of miles off journeys, are available, and the Arctic is thought to be home to enormous gas and oil reserves. The territorial lines are new and hazy. This book looks at how Russia deals with the outside world vis a vis the Arctic. Given Russia's recent bold foreign policy interventions, these are crucial issues and the realpolitik practiced by the Russian state is essential for understanding the Arctic's future.Here, Geir Honneland brings together decades of cutting-edge research - investigating the political contexts and international tensions surrounding Russia's actions. Honneland looks specifically at 'region-building' and environmental politics of fishing and climate change, on nuclear safety and nature preservation, and also analyses the diplomatic relations surrounding clashes with Norway and Canada, as well as at the governance of the Barents Sea. The Politics of the Arctic is a crucial addition to our understanding of contemporary International Relations concerning the Polar North."--Bloomsbury Publishing.

2. Record Nr. UNINA9910144168403321

Titolo	Integer Programming and Combinatorial Optimization : 10th International IPCO Conference, New York, NY, USA, June 7-11, 2004, Proceedings / / edited by George Nemhauser, Daniel Bienstock
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
ISBN	3-540-25960-0
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (XII, 448 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 3064
Disciplina	519.7/7
Soggetti	Probabilities Applied mathematics Engineering mathematics Computers Numerical analysis Algorithms Computer science—Mathematics Probability Theory and Stochastic Processes Applications of Mathematics Theory of Computation Numeric Computing Algorithm Analysis and Problem Complexity Discrete Mathematics in Computer 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 at the end of each chapters and index.
Nota di contenuto	Session 1 -- Robust Branch-and-Cut-and-Price for the Capacitated Vehicle Routing Problem -- Metric Inequalities and the Network Loading Problem -- Valid Inequalities Based on Simple Mixed-Integer Sets -- Session 2 -- The Price of Anarchy when Costs Are Non-separable and Asymmetric -- Computational Complexity, Fairness, and the Price of Anarchy of the Maximum Latency Problem -- Polynomial Time Algorithm for Determining Optimal Strategies in Cyclic Games --

Session 3 -- A Robust Optimization Approach to Supply Chain Management -- Hedging Uncertainty: Approximation Algorithms for Stochastic Optimization Problems -- Scheduling an Industrial Production Facility -- Session 4 -- Three Min-Max Theorems Concerning Cyclic Orders of Strong Digraphs -- A TDI Description of Restricted 2-Matching Polytopes -- Enumerating Minimal Dicuts and Strongly Connected Subgraphs and Related Geometric Problems -- Session 5 -- Semi-continuous Cuts for Mixed-Integer Programming -- Combinatorial Benders' Cuts -- A Faster Exact Separation Algorithm for Blossom Inequalities -- Session 6 -- LP-based Approximation Algorithms for Capacitated Facility Location -- A Multi-exchange Local Search Algorithm for the Capacitated Facility Location Problem -- Separable Concave Optimization Approximately Equals Piecewise Linear Optimization -- Session 7 -- Three Kinds of Integer Programming Algorithms Based on Barvinok's Rational Functions -- The Path-Packing Structure of Graphs -- More on a Binary-Encoded Coloring Formulation -- Session 8 -- Single Machine Scheduling with Precedence Constraints -- The Constrained Minimum Weighted Sum of Job Completion Times Problem -- Session 9 -- Near-Optimum Global Routing with Coupling, Delay Bounds, and Power Consumption -- A Flow-Based Method for Improving the Expansion or Conductance of Graph Cuts -- All Rational Polytopes Are Transportation Polytopes and All Polytopal Integer Sets Are Contingency Tables -- Session 10 -- A Capacity Scaling Algorithm for M-convex Submodular Flow -- Integer Concave Cocirculations and Honeycombs -- Minsquare Factors and Maxfix Covers of Graphs -- Session 11 -- Low-Dimensional Faces of Random 0/1-Polytopes -- On Polyhedra Related to Even Factors -- Optimizing over Semimetric Polytopes.

Sommario/riassunto

This volume contains the papers accepted for publication at IPCO X, the Tenth International Conference on Integer Programming and Combinatorial Optimization, held in New York City, New York, USA, June 7–11, 2004.The IPCO series of conferences presents recent results in theory, computation and applications of integer programming and combinatorial optimization. These conferences are sponsored by the Mathematical Programming Society, and are held in those years in which no International Symposium on Mathematical Programming takes place. IPCO VIII was held in Utrecht (The Netherlands) and IPCO IX was held in Cambridge (USA). A total of 109 abstracts, mostly of very high quality, were submitted. The Program Committee accepted 32, in order to meet the goal of having three days of talks with no parallel sessions. Thus, many excellent abstracts could not be accepted. The papers in this volume have not been refereed. It is expected that revised versions of the accepted papers will be submitted to standard scientific journals for publication. The Program Committee thanks all authors of submitted manuscripts for their support of IPCO. March 2004 George Nemhauser Daniel Bienstock Organization IPCO X was hosted by the Computational Optimization Research Center (CORC), Columbia University.