

1. Record Nr.	UNINA9910798696303321
Autore	Dinero Steven C.
Titolo	Living on thin ice : the Gwich'in in natives of Alaska / / Steven C. Dinero
Pubbl/distr/stampa	New York, [New York] ; ; Oxford, [England] : , : Berghahn Books, , 2016 ©2016
ISBN	1-78533-162-0
Descrizione fisica	1 online resource (219 pages) : illustrations, maps
Disciplina	305.897/20798
Soggetti	Gwich'in Indians - Social conditions - Alaska - Arctic Village Gwich'in Indians - Ethnic identity Arctic Village (Alaska) Economic conditions Arctic Village (Alaska) Environmental conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	How Did We Get Here? : An Overview of the First Century -- Episcopalianism Comes to Nets'ail Country -- Cleanliness, Hygiene, and Civilization Discourse : The Educational System, Past and Present -- The Village, Service Provision, and Economic Development -- The Evolving Role of Subsistence in Nets'ail Gwich'in Life -- The Environment and a Changing Climate -- The Youth Are the Future -- We Don't Know Where We Are Anymore.
Sommario/riassunto	The Gwich'in Natives of Arctic Village, Alaska, have experienced intense social and economic changes for more than a century. In the late 20th century, new transportation and communication technologies introduced radically new value systems; while some of these changes may be seen as socially beneficial, others suggest a weakening of what was once a strong and vibrant Native community. Using quantitative and qualitative data gathered since the turn of the millennium, this volume offers an interdisciplinary evaluation of the developments that have occurred in the community over the past several decades.

2. Record Nr.	UNINA9910392729603321
Titolo	Modeling and Optimization: Theory and Applications : MOPTA, Bethlehem, PA, USA, August 2016 Selected Contributions / / edited by Martin Taká, Tamás Terlaky
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-66616-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VII, 162 p. 15 illus., 14 illus. in color.)
Collana	Springer Proceedings in Mathematics & Statistics, , 2194-1017 ; ; 213
Disciplina	519.3
Soggetti	Operations research Management science Mathematical optimization Operations Research, Management Science Continuous Optimization Discrete Optimization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Stochastic Decision Problems with Multiple Risk-averse Agents (Getachew K. Befekadu, Alexander Veremyev, Vladimir Boginski, Eduardo L. Pasiliao) -- Optimal Packing of General Ellipses in a Circle (Frank J. Kampas, János D. Pintér, Ignacio Castillo) -- Column Generation Approach to the Convex Recoloring Problem on a Tree (Sunil Chopra, Ergin Erdem, Eunseok Kim, Sangho Shim) -- A Variational Inequality Formulation of a Migration Model with Random Data (Baasansuren Jadamba, Fabio Raciti) -- Identification in Mixed Variational Problems by Adjoint Methods with Applications (M. Cho, B. Jadamba, A. A. Khan, A. A. Oberai, M. Sama) -- Minimization of the Lp-norm, p 1 of Dirichlet-type Boundary Controls for the 1D Wave Equation (Ilya Smirnov, Anastasia Dmitrieva) -- Projected Semi-Stochastic Gradient Descent Method with Mini-Batch Scheme under Weak Strong Convexity Assumption (JieLiu and Martin Taká) -- Exact Separation of k-Projection Polytope Constraints (Elspeth Adams, Miguel F. Anjos) -- Univariate Polynomial Optimization with Sum-of-Squares

Sommario/riassunto

This volume contains a selection of contributions that were presented at the Modeling and Optimization: Theory and Applications Conference (MOPTA) held at Lehigh University in Bethlehem, Pennsylvania, USA on August 17-19, 2016. The conference brought together a diverse group of researchers and practitioners, working on both theoretical and practical aspects of continuous or discrete optimization. Topics presented included algorithms for solving convex, network, mixed-integer, nonlinear, and global optimization problems, and addressed the application of deterministic and stochastic optimization techniques in energy, finance, logistics, analytics, health, and other important fields. The contributions contained in this volume represent a sample of these topics and applications and illustrate the broad diversity of ideas discussed at the meeting.
