

1. Record Nr.	UNINA9910780470403321
Titolo	Cultures and settlements [[electronic resource] /] / edited by Malcolm Miles and Nicola Kirkham
Pubbl/distr/stampa	England, UK, : Intellect Books, 2003
ISBN	1-280-47682-6 9786610476824 1-84150-884-5
Descrizione fisica	1 online resource (182 p.)
Collana	Advances in Art and Urban Futures ; ; v. 3
Altri autori (Persone)	KirkhamNicola MilesMalcolm <1950->
Disciplina	700/.1/03
Soggetti	City planning Public art
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front Cover; Preliminary Pages; Contents; Foreword; Introduction; Contributors; Cultural Planning in East London; Culture and Commerce: European Culture Cities and Civic Distinction; Low-income Housing and Community Participation; Opening Up Public Art's Spaces: Art, Regeneration and Audience; A New Script for the Lake District; Candy Coated Chronotope - Spatial Representations of a Seaside Resort; Niketown Berlin: The city as a brand experience; The University Campus - a Ghost City; Class, Gender, Invisibility and the Autograph: Alison Marchant's Oppositional Encounters with Space Icy Prospects Puppet Theatre & Child Rights; Lisbon, Capital of Nothing (Capital do Nada); Southall; The Gift of Water; Bibliography
Sommario/riassunto	This volume considers the making of settlement as a process of identity formation. Taking the position that a culture signifies a way of life, it asks how cultural frameworks inform patterns of settlement, and how the built environment, as process and design, conditions cultural production and reception. The disciplinary fields this intersects include architecture, urban design, sociology, cultural and human geography, cultural studies and critical theory. Contributors work in a range of such fields, in Europe and Latin America.

2. Record Nr.	UNINA9910798000203321
Titolo	Mining and communities in Northern Canada : history, politics, and memory // edited by Arn Keeling and John Sandlos
Pubbl/distr/stampa	Calgary, Alberta : , : University of Calgary Press, , 2015 Ottawa, Ontario : , : Canadian Electronic Library, , 2015
ISBN	1-55238-806-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (458 p.)
Collana	Canadian history and environment series, , 1925-3702 ; ; no. 3
Disciplina	971.00497
Soggetti	Mineral industries - Canada, Northern - History Mineral industries - Political aspects - Canada, Northern Mineral industries - Social aspects - Canada, Northern Mineral industries - Environmental aspects - Canada, Northern Mineral industries - Economic aspects - Canada, Northern Native peoples - Canada, Northern - History Oral history - Canada, Northern
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Half title page; Canadian History and Environment Series page; Full title page; Copyright page; Table of Contents; Acknowledgments; Glossary of Key Mining Terms; Introduction: The Complex Legacy of Mining in Northern Canada; SECTION I: Mining and Memory; 1 From Igloo to Mine Shaft: Inuit Labour and Memory at the Rankin Inlet Nickel Mine; 2 Narratives Unearthed, or, How an Abandoned Mine Doesn't Really Abandon You; 3 "It's Just Natural": First Nation Family History and the Keno Hill Silver Mine; 4 Gender, Labour, and Community in a Remote Mining Town 5 "A Mix of the Good and the Bad": Community Memory and the Pine Point Mine SECTION II: History, Politics, and Mining Policy; 6 The Revival of Quebec's Iron Ore Industry: Perspectives on Mining, Development, and History; 7 Indigenous Battles for Environmental Protection and Economic Benefits during the Commercialization of the Alberta Oil Sands, 1967-1986; 8 Uranium, Inuit Rights, and Emergent Neoliberalism in Labrador, 1956-2012; 9 Privatizing Consent? Impact

and Benefit Agreements and the Neoliberalization of Mineral Development in the Canadian North; SECTION III: Navigating Mine Closure

10| Contesting Closure: Science, Politics, and Community Responses to Closing the Nanisivik Mine, Nunavut 11| "There Is No Memory of It Here": Closure and Memory of the Polaris Mine in Resolute Bay, 1973-2012; 12| Liability, Legacy, and Perpetual Care: Government Ownership and Management of the Giant Mine, 1999-2015; Conclusion; Notes on Contributors; Bibliography; Index; Back Cover

Sommario/riassunto

"For indigenous communities throughout the globe, mining has been a historical forerunner of colonialism, introducing new, and often disruptive, settlement patterns and economic arrangements. Although indigenous communities may benefit from and adapt to the wage labour and training opportunities provided by new mining operations, they are also often left to navigate the complicated process of remediating the long-term ecological changes associated with industrial mining. In this regard, the mining often inscribes colonialism as a broad set of physical and ecological changes to indigenous lands. This collection examines historical and contemporary social, economic, and environmental impacts of mining on Aboriginal communities in northern Canada. Combining oral history research with intensive archival study, this work juxtaposes the perspectives of government and industry with those of local communities. The oral history and ethnographic material provides an extremely significant record of local Aboriginal perspectives on histories of mining and development in their regions."--

3. Record Nr.	UNINA9910779148803321
Titolo	The future of helium as a natural resource / / edited by William J. Nuttall, Richard H. Clarke and Bartek A. Glowacki
Pubbl/distr/stampa	London : , : Routledge, , 2012
ISBN	1-280-87629-8 9786613717603 1-136-32273-6 1-136-32272-8 0-203-12067-1
Descrizione fisica	1 online resource (370 p.)
Collana	Routledge explorations in environmental economics
Altri autori (Persone)	ClarkeRichard H GlowackiBartek Andrzej <1951-> NuttallWilliam J
Disciplina	333.8
Soggetti	Natural resources - Multiple use Helium
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 indexes.
Nota di contenuto	Front Cover; The Future of Helium as a Natural Resource; Copyright Page; Contents; List of figures and tables; Notes on contributors; Acronyms and abbreviations; Preface; Editors' acknowledgements; Units conversion table; 1. Introduction: Richard H. Clarke, William J. Nuttall and Bartek A. Glowacki; 2. A history of the helium industry: Bo Sears; 3. The US federal helium reserve: Joseph B. Peterson; 4. Helium in Algeria: pioneering helium extraction from LNG: Benjamin Reinoehl; 5. LNG: the global liquefied natural gas market: Andrew Flower; 6. Helium in Russia: Benjamin Hooker 7. India: harnessing helium from the Earth's interior: Nisith K. Das, Rakesh K. Bhandari and C. Mallik8. Helium from the air : the backstop: Richard H. Clarke and Roger Clare; 9. Helium demand: applications, prices and substitution: Zhiming Cai, Richard H. Clarke, and William J. Nuttall; 10. The dynamics of the helium market: William J. Nuttall, Zhiming Cai, Bartek A. Glowacki, Nikolaos Kazantzis and Richard H. Clarke; 11. Closed-cycle refrigeration: minimizing helium demand in

cryogenic applications: Thomas W. Bradshaw and Trevor Miller
12. Medical imaging: why helium prevails?: Adrian Thomas
13. Rising to the challenges of constrained helium supply in cryogenic systems for the research market: John W. Burgoyne and Michael N. Cuthbert;
14. Helium and nuclear fission energy: Richard Stainsby;
15. Helium and fusion energy: Richard H. Clarke and Zhiming Cai;
16. Substituting hydrogen for helium in cryogenic applications: Bartek A. Glowacki;
17. Is there a helium problem?: Ways forward: Ralph Scurlock and Art Francis
18. The future of helium: policy, molecules and machines: William J. Nuttall, Richard H. Clarke and Bartek A. Glowacki
Author index; Subject index

Sommario/riassunto

The book reveals the changing dynamics of the helium industry on both the supply-side and the demand-side. The helium industry has a long-term future and this important gas will have a role to play for many decades to come. Major new users of helium are expected to enter the market, especially in nuclear energy (both fission and fusion). Prices and volumes supplied and expected to rise and this will prompt greater efforts towards the development of new helium sources and helium conservation and recycling.
