

1. Record Nr.	UNINA9910461519403321
Titolo	Experiences of freedom in postcolonial literatures and cultures / / edited by Annalisa Oboe and Shaul Bassi
Pubbl/distr/stampa	London : , : Routledge, , 2011
ISBN	1-283-10397-4 9786613103970 1-136-81173-7 0-203-82892-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (385 p.)
Altri autori (Persone)	BassiShaul OboeAnnalisa
Disciplina	809/.933581
Soggetti	Liberty in literature Postcolonialism in literature Postcolonialism and the arts Human rights and globalization Electronic books.
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	pt. 1. Resisting history and colonialism -- pt. 2. The right to move and to belong -- pt. 3. The right to (believe in) free futures -- pt. 4. Imaginative freedom and critical engagement.
Sommario/riassunto	Modern ideas of freedom and human rights have been repeatedly contested and are hotly debated at the beginning of the third millennium in response to new theories, needs, and challenges in contemporary life. This volume offers culturally diverse contributions to the debate on freedom from the literatures and arts of the postcolonial world, exploring experiences that evoke, desire, imagine, and perform freedom across five continents and two centuries of history. Experiences of Freedom opens with an introductory philosophical essay by Achille Mbembe and is d

2. Record Nr.	UNINA9910346800203321
Autore	Rao Vikram
Titolo	Shale Gas : The Promise and the Peril
Pubbl/distr/stampa	Research Triangle Park, NC : , : RTI International / RTI Press, , 2012 ©2012
Desrizione fisica	1 online resource (182 pages)
Collana	RTI Press Publication
Disciplina	333.8233
Soggetti	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Shale gas basics -- So, where did all this gas come from suddenly? -- The oil plateau and the precipice beyond -- Gas will remain cheap and displace coal -- What a difference a hundred million years makes -- Environmental issues -- Beyond gasland -- Preventing contamination of surface and groundwater -- Zero fresh water usage -- Is natural gas indeed worse for the environment than coal? -- Earthquakes: Should we be concerned? -- Economics of production and use -- Is shale gas production indeed a giant Ponzi scheme? -- Chemical industry prodigals can return -- The ethane dilemma -- The Alaska pipeline is dead; long live the Alaska pipeline -- Transport liquids from gas: Economical now -- Natural gas vehicles: A step in the right direction -- Advantage methanol -- Informing on policy -- Turning the Pennsylvania two-(mis)step into a waltz -- Will cheap natural gas hurt renewables? -- Kicking shale into the eyes of the Russian bear -- Shale gas and U.S. national security -- Sustainable development: A double bottom line, plus afterthought -- Flex-fuel fairy tale -- Next steps -- Research directions -- Policy directions.</p>
Sommario/riassunto	<p>Shale gas has the potential to transform the U.S. energy-based economy in the electricity, transportation, and chemical sectors. U.S. success can be expected to translate to Europe and other parts of the world. Shale gas production is uniquely enabled by hydraulic fracturing, a technique that has come under heavy scrutiny for its potential to cause environmental damage. In this book, Vikram Rao addresses the</p>

issues surrounding shale gas. The book is intended to inform both sides of the fracturing debate, where currently rhetoric is overtaking understanding. Tailored for a non-technical audience -- with technical chemistry and geology information in sidebars -- the book culminates in suggestions for research and guidance for policymaking.
