

1. Record Nr.	UNINA9910557304503321
Autore	Hamori Shigeyuki
Titolo	Empirical Analysis of Natural Gas Markets
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (200 p.)
Soggetti	Economics, Finance, Business and Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Recent developments in the natural gas industry warrant new analysis of related issues. Environmental, social, and governance (ESG) investments have accelerated the shift away from coal as the dominant source of electricity. Its low environmental impact, reduced volume, and broad availability make liquefied natural gas (LNG) a popular alternative, during this time of transition between traditional fuels and newer options. In the United States, the shale gas revolution has made natural gas a game changer. In this book, we focus on empirical analyses of the natural gas market and its growing relevance worldwide.

2. Record Nr.	UNINA9910965055903321
Autore	Eberling George
Titolo	Chinese energy futures and their implications for the United States // George Eberling
Pubbl/distr/stampa	Lanham, Md., : Lexington Books, c2011
ISBN	979-82-16-34682-1 1-283-44696-0 9786613446961 0-7391-6570-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (199 p.)
Disciplina	333.8/2320951
Soggetti	Petroleum industry and trade - China Energy security - China China Foreign economic relations United States United States Foreign economic relations China
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 (p. [159]-170) and index.
Nota di contenuto	The competitive dependency scenario -- The Asia-Pacific -- Central Eurasia -- The Middle East and North Africa -- Sub-Saharan Africa -- Western Europe -- Western hemisphere -- Summary -- The surplus scenarios : competitive versus cooperative -- Conclusions.
Sommario/riassunto	"Shows how China will most likely address its growing oil energy dependence. Eberling's study uses scenario analysis and the PRINCE model to determine what will be the most likely U.S. foreign policy consequences, stemming from the most current literature available on energy security and foreign policy. Chinese Energy Futures also contributes to the literature on Chinese and United States energy security, foreign policy, political economy, and political risk analysis."-- Publisher's description.