

1. Record Nr.	UNINA9910255049203321
Titolo	The European Gas Markets : Challenges and Opportunities / / edited by Manfred Hafner, Simone Tagliapietra
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2017
ISBN	9783319558011 3319558013
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (419 pages) : illustrations, tables, graphs
Disciplina	338.27285094
Soggetti	Finance Ecology Power resources Physical geography Financial Economics Environmental Sciences Natural Resource and Energy Economics Physical Geography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Chapter 1:Introduction -- Chapter 2: The role of natural gas in the EU decarbonisation path -- Chapter 3: The potential role of gas in decarbonizing Europe: a quantitative assessment -- Chapter 4: What outlook for European gas demand? An overview of possible scenarios -- Chapter 5: Impact of German "Energiewende" on gas. Responding to marginalisation in a politicised environment -- Chapter 6: The role of gas in the European electricity system of the future -- Chapter 7: The prospects for gas in the European transportation sector -- Chapter 8: Global LNG market outlook and repercussions for Europe -- Chapter 9: Global LNG pricing dynamics and impact on Europe -- Chapter 10: The new Russian gas export strategy after the Ukraine crisis -- Chapter 11: Earthquakes shatter Dutch gas-roundabout, gas dream to end soon?- Chapter 12: Norway: a reliable long-term supplier for Europe?- Chapter

13: The North African gas export outlook between commercial and political challenges -- Chapter 14: Towards a new Mediterranean gas hub? - Chapter 15: The Southern Gas Corridor -- Chapter 16: The evolution of European gas pricing mechanisms -- Chapter 17: The future of gas in the Energy Union: Threats and Opportunities.

---

#### Sommario/riassunto

This book explores in detail the challenges which the European gas markets currently face, and the opportunities they present. Bringing together some of the most prominent gas experts on Europe from both academia and industry, this edited volume provides a comprehensive analysis of the various economic, political and technological factors that interact in this sector. Featuring a Foreword by Maroš Šefovič, Vice-President of the European Commission in charge of the Energy Union, contributions explore a wide range of issues, such as the role of gas in decarbonizing Europe, the outlook of Europe's gas demand, supply and pricing, and global LNG dynamics. Country specific studies include Russia, Norway, the Netherlands, and Germany, with regional studies including North Africa and the Eastern Mediterranean. Alongside detailed analysis of this complex sector it also puts forward a set of policy recommendations for the sector's key stakeholders. This volume will be of interest to researchers and academics, as well as practitioners and professionals within European gas markets.

---