

1. Record Nr.	UNINA9910785244803321
Titolo	Harnessing renewable energy in electric power systems : theory, practice, policy // edited by Boaz Moselle, Jorge Padilla, and Richard Schmalensee
Pubbl/distr/stampa	Washington, D.C. : , : RFF Press, , 2010
ISBN	1-136-52213-1 1-136-52214-X 1-282-78999-6 9786612789991 1-936331-86-1
Descrizione fisica	1 online resource (354 p.)
Altri autori (Persone)	MoselleBoaz PadillaJorge <1983-> SchmalenseeRichard
Disciplina	333.793/2
Soggetti	Electric power production Electric power production - Environmental aspects Electric power production - Economic aspects Renewable energy sources
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	Front Cover; Harnessing Renewable Energy in Electric Power Systems; Copyright Page; Contents; About the Contributors; List of Figures and Tables; Acknowledgments; Acronyms and Abbreviations; Foreword: Gunther Oettinger; Chapter 1. Toward a Low-Carbon Future in Electricity?: Boaz Moselle, Jorge Padilla, and Richard Schmalensee; Part I: Technology; Chapter 2. Renewable Energy Technologies for Electricity Generation: Godfrey Boyle; Part II: Renewables, Climate Change, and Energy Policy; Chapter 3. Renewables Forecasts in a Low-Carbon World: A Brief Overview: Erin T. Mansur Chapter 4. Renewable Generation and Security of Supply: Boaz Moselle Chapter 5. Market Failure and the Structure of Externalities: Kenneth Gillingham and James Sweeney; Chapter 6. Renewable Energy,

Energy Efficiency, and Emissions Trading: Jose Goldemberg; Part III: Renewable Generation and Electric Power Markets; Chapter 7. Electricity Wholesale Market Design in a Low-Carbon Future: William W. Hogan; Chapter 8. Energy Regulation in a Low-Carbon World: Richard Green; Chapter 9. Building Blocks: Investment in Renewable and Nonrenewable Technologies: James Bushnell  
Chapter 10. Developing a Supergrid: Christian von Hirschhausen  
Part IV: National Experiences; Chapter 11. Renewable Electricity Generation in the United States: Richard Schmalensee; Chapter 12. The European Union's Policy on the Development of Renewable Energy: Christopher Jones; Chapter 13. UK Renewable Energy Policy since Privatization: Michael G. Pollitt; Chapter 14. Experience with Renewable Energy Policy in Germany: Hannes Weigt and Florian Leuthold; Chapter 15. Renewable Electricity Support: The Spanish Experience: Luis Agosti and Jorge Padilla  
Conclusions: Whither Renewable Generation?: Boaz Moselle, Jorge Padilla, and Richard Schmalensee  
Index

---

Sommario/riassunto

Reflecting its reliance on fossil fuels, the electric power industry produces the majority of the world's greenhouse gas emissions. The need for a revolution in the industry becomes further apparent given that 'decarbonization' means an increasing electrification of other sectors of the economy? in particular, through a switch from gasoline to electric vehicles. Of the options for producing electric power without significant greenhouse gas emissions, renewable energy is most attractive to policymakers, as it promises increased national self-reliance on energy supplies and the creation of new in

---

2. Record Nr.	UNIORUON00521726
Autore	Di Carlo, Serena
Titolo	Identità e comunicazione nei processi migratori umbri : storia di un progetto sperimentale nella scuola dell'obbligo per il reinserimento dei ragazzi migranti / a cura di Serena Di Carlo
Pubbl/distr/stampa	Perugia, : Regione dell'Umbria, 1983
Descrizione fisica	174 p. ; 24 cm
Disciplina	305
Soggetti	Emigrati - Educazione - Umbria
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia