

1. Record Nr.	UNINA9911019217103321
Autore	Harris Chris <1961->
Titolo	Electricity markets : pricing, structures and economics // Chris Harris
Pubbl/distr/stampa	Hoboken, NJ, : John Wiley & Sons Inc., c2006
ISBN	9786610519033 9781119995135 1119995132 9781118673409 1118673409 9781280519031 1280519037 9780470031827 0470031824
Descrizione fisica	1 online resource (543 p.)
Collana	The Wiley Finance Series ; ; v.565
Disciplina	333.793/23
Soggetti	Electric utilities Electric utilities - Costs Electric utilities - Rates
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	Electricity Markets; Contents; Preface; Acknowledgements; Introduction; 1 The Basics; 2 Structure, Operation and Management of the Electricity Supply Chain; 3 Policy - Issues, Priorities, Stakeholders, Influencers; 4 Liberalisation, Deregulation and Regulation; 5 Market Structures for Electricity; 6 Power Capacity; 7 Location; 8 Environment, Amenity, Corporate Responsibility; 9 Price and Derivatives Modelling; 10 Economic Principles in Relation to the ESI; 11 Financial Modelling of Power Plant; 12 Security of Supply; Appendix; References; Index
Sommario/riassunto	Understand the electricity market, its policies and how they drive prices, emissions, and security, with this comprehensive cross-disciplinary book. Author Chris Harris includes technical and quantitative arguments so you can confidently construct pricing models based on the various fluctuations that occur. Whether you're a trader or

an analyst, this book will enable you to make informed decisions about
this volatile industry.
