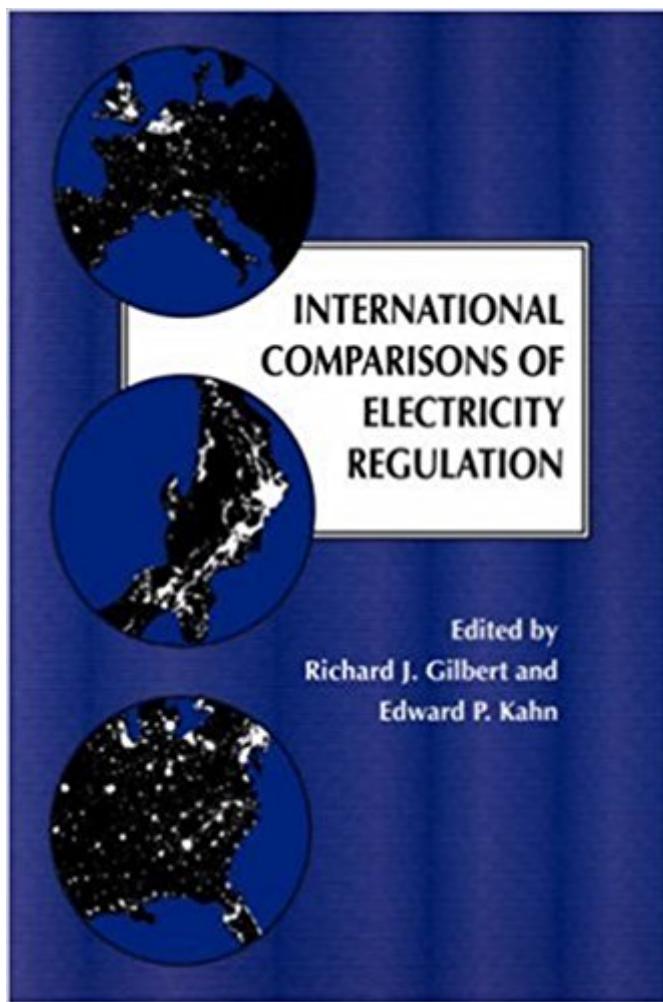


The book was found

International Comparisons Of Electricity Regulation



Synopsis

This book offers the most comprehensive characterization assembled to date of the historical, institutional, and economic forces affecting electricity regulation. Eminent economists organized by the University of California Energy Institute survey the US, UK, Scandinavia, Latin America, France, Germany, Japan, Canada, New Zealand, and Yugoslavia. Recent experiments with privatization, competition, and restructuring in electricity are contrasted with instances where government ownership and traditional vertical integration still dominate. The introductory essay by Richard J. Gilbert, Edward P. Kahn, and David Newbery synthesizes individual country studies.

Book Information

Hardcover: 516 pages

Publisher: Cambridge University Press (May 31, 1996)

Language: English

ISBN-10: 0521495903

ISBN-13: 978-0521495905

Product Dimensions: 6 x 1.3 x 9 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 1 customer review

Best Sellers Rank: #917,684 in Books (See Top 100 in Books) #8 in Books > Law > Business > Regulation #373 in Books > Business & Money > Management & Leadership > Industrial #847 in Books > Textbooks > Business & Finance > International Business

Customer Reviews

"...delves insightfully into the electricity industries of some countries that have moved to restructure, such as in Scandinavia, the Southern Cone countries of South America, New Zealand and the U.K.; as well as those that have not, such as Germany, France and Japan. This book, rich with data and history as well as current movements and prospects, provides a wealth of information about the electricity industries of these countries, in many of which U.S. firms are now investing substantial capital." The Electricity Journal"Electric power sectors around the world are going through dramatic changes. This book provides an interesting and useful set of papers that examines the organizational, ownership and regulatory structures of the electricity sectors in a diverse set of countries. It explains the problems these sectors have faced, why and how they are changing in response to them. Must reading for anyone interested in understanding the changes taking place around the world in this important infrastructure sector." Paul L. Joskow, Massachusetts Institute of

Technology"Rnternational Comparisons is a useful resource for the researcher or teacher with an interest in public utilities." Stephen H. Karlson, Journal of Comparative Economics

This book offers the most comprehensive characterization assembled to date of the historical, institutional, and economic forces affecting electricity regulation. Eminent economists organized by the University of California Energy Institute survey the US, UK, Scandinavia, Latin America, France, Germany, Japan, Canada, New Zealand, and Yugoslavia. Recent experiments with privatization, competition, and restructuring in electricity are contrasted with instances where government ownership and traditional vertical integration still dominate. The introductory essay by Richard J. Gilbert, Edward P. Kahn, and David Newbery synthesizes individual country studies.

This book brings a good source for some process of electricity industry reforms around the world. It's based on several works from different authors who makes his contribution to a single case (country/region). The author gather together to brings to reader an excellent source for make comparisons.

[Download to continue reading...](#)

International Comparisons of Electricity Regulation Drug Facts and Comparisons: Pocket Version 2010 (Drug Facts and Comparisons (Pocket ed)) Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current Electricity, and Magnets (Expanding Science Skills Series) Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics 25 Uses of Electricity 4th Grade Electricity Kids Book | Electricity & Electronics Bisk CPA Review: Regulation, 43rd Edition, 2014 (Comprehensive CPA Exam Review Regulation) (Bisk Comprehensive CPA Review) (Cpa Comprehensive Exam Review. Regulation) Competition and Regulation in Electricity Markets (International Library of Critical Writings in Economics series, #315) Independence in Latin America: Contrasts and Comparisons: Joe R. And Teresa Lozano Long Series in Latin American and Latino Art and Culture GRE Quantitative Comparisons & Data Interpretation (Manhattan Prep GRE Strategy Guides) How to Tell the Difference between Japanese Particles: Comparisons and Exercises What Are Insulators and Conductors? (Understanding Electricity) (Understanding Electricity (Crabtree)) What Is Electricity? (Understanding Electricity (Crabtree)) Electricity for Kids: Facts, Photos and Fun | Children's Electricity Books Edition Conductors and Insulators Electricity Kids Book | Electricity & Electronics Static Electricity (Where does Lightning Come From): 2nd Grade Science Workbook | Children's Electricity Books Edition Glencoe Physical iScience Modules: Electricity and Magnetism, Grade 8, Student Edition (GLEN

SCI: ELECTRICITY/MAGNETIS) Science Fair Projects With Electricity & Electronics: Electricity & Electronics International Trade in Sustainable Electricity: Regulatory Challenges in International Economic Law Regulation by Contract: A New Way to Privatize Electricity Distribution? (World Bank Working Papers) Electricity Economics: Regulation and Deregulation

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)