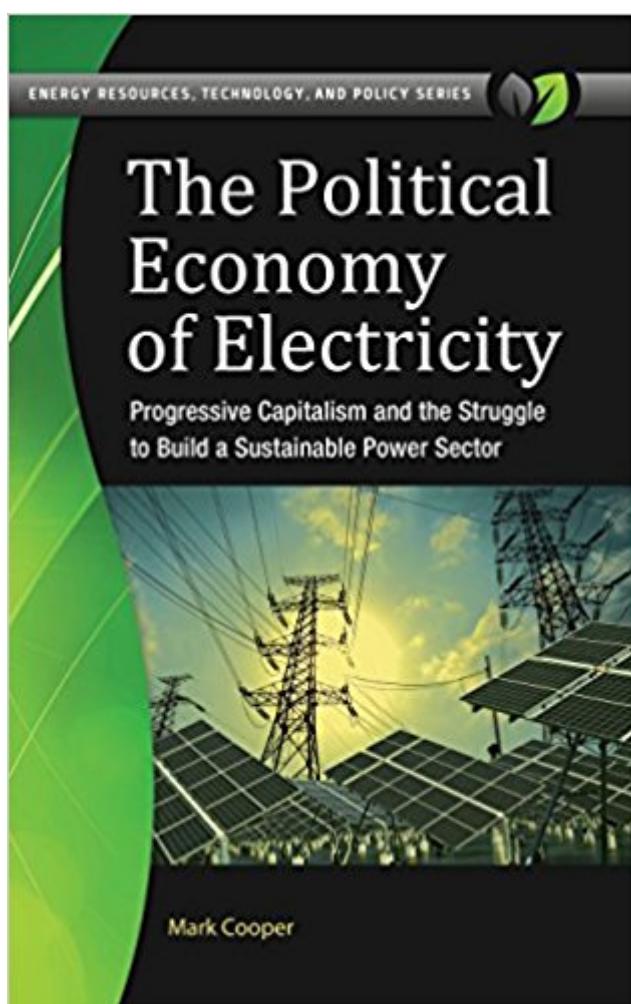


The book was found

The Political Economy Of Electricity: Progressive Capitalism And The Struggle To Build A Sustainable Power Sector (Energy Resources, Technology, And Policy)





Synopsis

Providing critical insights that will interest readers ranging from economists to environmentalists, policymakers, and politicians, this book analyzes the economics and technology trends involved in the dilemma of decarbonization and addresses why aggressive policy is required in a capitalist political economy to create a sea change away from fossil fuels.â € Presents comprehensive and understandable reviews of more than 200 recent empirical studies of market imperfections in the energy efficiency and climate change literature, providing a basis for targeting policies at the most important causes of poor market performanceâ € Argues that aggressive action to induce change and overcome resistance, using targeted policies rather than broad-based taxes, is the strategy that will create movement towards a decarbonized economy and worldâ € Provides a logical decision-making framework and portfolio analysis that enables policymakers and regulators to choose, explain, and defend their decisions, objectively and transparently

Book Information

Series: Energy Resources, Technology, and Policy

Hardcover: 459 pages

Publisher: Praeger (April 30, 2017)

Language: English

ISBN-10: 1440853428

ISBN-13: 978-1440853425

Product Dimensions: 6.1 x 1.3 x 9.3 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,708,099 in Books (See Top 100 in Books) #82 in Books > Politics & Social Sciences > Politics & Government > Public Affairs & Policy > Energy Policy #782 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Electric #1024 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Alternative & Renewable

Customer Reviews

"If a 30-year track record of being right about public interest trends in energy and telecommunications as well as the shortcomings of U.S. utility regulatory policy were a route to riches, Mark Cooper would be taking Bill Gates to lunch. Instead, he has written a comprehensive and sensible review of where we are and where we could go in healing the climate, enhancing a

clean economy, putting the customer in charge, and taking energy policymaking out of the stultifying hands of regressive fossil and nuclear power interests. This optimistic book describes a progressive capitalist path to the energy future that the world must soon embrace." (Peter Bradford, Author and law professor; former chair New York and Maine utility regulatory commissions; former commissioner, U.S. Nuclear Regulatory Commission)"In this thought-provoking and exhaustively researched book, Mark Cooper makes a strong case for what he calls a "progressive capitalism." Cooper correctly identifies the electricity sector as key to decarbonization, and explores analytical tools and philosophical concepts needed for society to manage the transition to a sustainable economy. This book is a "must-read" for those thinking deeply about how to enable such a transition." (Jonathan Koomey, PhD, Lecturer in Earth Systems in the School of Earth, Energy & Environmental Sciences at Stanford University, and author of *Cold Cash, Cool Climate: Science-Based Advice for Ecological Entrepreneurs*)

Mark Cooper is Senior Fellow for Economic Analysis at the Institute for Energy and the Environment at Vermont Law School.

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

The Political Economy of Electricity: Progressive Capitalism and the Struggle to Build a Sustainable Power Sector (Energy Resources, Technology, and Policy) Robust Political Economy: Classical Liberalism and the Future of Public Policy (New Thinking in Political Economy Series) Future of Utilities - Utilities of the Future: How Technological Innovations in Distributed Energy Resources Will Reshape the Electric Power Sector Does Private Sector Participation Improve Performance in Electricity and Water Distribution? (Trends and Policy Options (PPIAF)) 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 Politics as a Peculiar Business: Insights from a Theory of Entangled Political Economy (New Thinking in Political Economy series) The Political Economy of the New Asian Industrialism (Cornell Studies in Political Economy) Land, Stewardship, and Legitimacy: Endangered Species Policy in Canada and the United States (Studies in Comparative Political Economy and Public Policy) Energy and Electricity in Industrial Nations: The Sociology and Technology of Energy Solar Power: The Ultimate Guide to Solar Power Energy and Lower Bills: (Off Grid Solar Power Systems, Home Solar Power System) (Living Off Grid, Wind And Solar Power Systems) The Public Sector R&D Enterprise: A New Approach to Portfolio Valuation (Science, Technology, and Innovation

Policy) Cash in the Wind: How to Build a Wind Farm Using Skystream and 442SR Wind Turbines for Home Power Energy Net-Metering and Sell Electricity Back to the Grid Cash In The Wind: How to Build a Wind Farm with Skystream and 442SR Wind Turbines for Home Power Energy Net Metering and Sell Electricity Back to the Grid Off-Grid Living: How To Build Wind Turbine, Solar Panels And Micro Hydroelectric Generator To Power Up Your House: (Wind Power, Hydropower, Solar Energy, Power Generation) Reiki: The Healing Energy of Reiki - Beginnerâ™s Guide for Reiki Energy and Spiritual Healing: Reiki: Easy and Simple Energy Healing Techniques Using the ... Energy Healing for Beginners Book 1) Energy for Keeps: Creating Clean Electricity from Renewable Resources Construction Materials, Methods and Techniques: Building for a Sustainable Future (Go Green with Renewable Energy Resources) Introduction to Hydro Energy Systems: Basics, Technology and Operation (Green Energy and Technology)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)