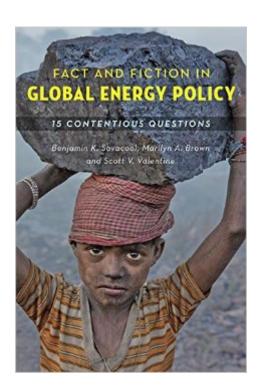
The book was found

Fact And Fiction In Global Energy Policy: Fifteen Contentious Questions





Synopsis

Energy sustainability and climate change are two of the greatest challenges facing humankind. Unraveling these complex and interconnected issues demands careful and objective assessment. Fact and Fiction in Global Energy Policy aims to change the prevailing discourse by examining fifteen core energy questions from a variety of perspectives, demonstrating how, for each of them, no clear-cut answer exists. Is industry the chief energy villain? Can we sustainably feed and fuel the planet at the same time? Is nuclear energy worth the risk? Should geoengineering be outlawed? Touching on pollution, climate mitigation and adaptation, energy efficiency, government intervention, and energy security, the authors explore interrelated concepts of law, philosophy, ethics, technology, economics, psychology, sociology, and public policy. This book offers a much-needed critical appraisal of the central energy technology and policy dilemmas of our time and the impact of these on multiple stakeholders.

Book Information

Paperback: 392 pages

Publisher: Johns Hopkins University Press (April 22, 2016)

Language: English

ISBN-10: 1421418975

ISBN-13: 978-1421418971

Product Dimensions: 6 x 1 x 9 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review)

Best Sellers Rank: #34,103 in Books (See Top 100 in Books) #28 in Books > Science & Math >

Nature & Ecology > Natural Resources #31 in Books > Engineering & Transportation >

Engineering > Energy Production & Extraction #35 in Books > Engineering & Transportation >

Engineering > Civil & Environmental > Environmental

Customer Reviews

excellent book and service! thanks a lot!

Download to continue reading...

Fact and Fiction in Global Energy Policy: Fifteen Contentious Questions The Fact or Fiction Behind Urban Myths (Fact Or Phony?) Energy Policy in the U.S.: Politics, Challenges, and Prospects for Change (Public Administration and Public Policy) A Smart Energy Policy: An Economist's Rx for

Balancing Cheap, Clean, and Secure Energy The Marketing of Rebellion: Insurgents, Media, and International Activism (Cambridge Studies in Contentious Politics) Renewable Energy Made Easy: Free Energy from Solar, Wind, Hydropower, and Other Alternative Energy Sources The Wilderness: Deep Inside the Republican Party's Combative, Contentious, Chaotic Quest to Take Back the White House What's a Bathtub Doing in My Church?: Fifteen Questions Kids Ask about Baptism, Salvation and Snorkels Global Issues Energy Use Macmillan Library (Global Issues - Macmillan Library) Fact, Fiction, and Folklore in Harry Potter's World: An Unofficial Guide Truth or Truthiness: Distinguishing Fact from Fiction by Learning to Think Like a Data Scientist Why Nobody Believes the Numbers: Distinguishing Fact from Fiction in Population Health Management Inside Ballet Technique: Separating Anatomical Fact from Fiction in the Ballet Class The Many Deaths of Tom Thomson: Separating Fact from Fiction Policy and Politics in Nursing and Healthcare - Revised Reprint, 6e (Mason, Policy and Politics in Nursing and Health Care) Health Policy And Politics: A Nurse's Guide (Milstead, Health Policy and Politics) The Politics of Automobile Insurance Reform: Ideas, Institutions, and Public Policy in North America (American Government and Public Policy) EU Labor Market Policy: Ideas, Thought Communities and Policy Change Writing Public Policy: A Practical Guide to Communicating in the Policy-Making Process American Energy; The Politics of 21st Century Policy

<u>Dmca</u>