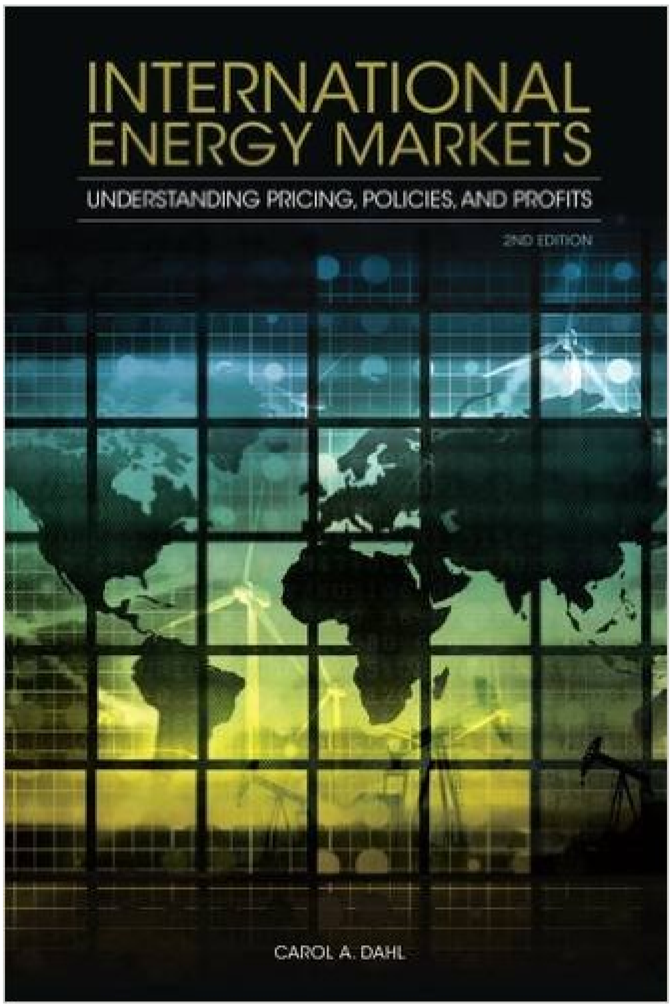
International Energy Markets: Understanding Pricing, Policies, And Profits



Synopsis

Industry leader, Carol Dahl has thoroughly revised and updated her classic text International Energy Markets: Understanding Pricing, Policies, and Profits. The second edition uses updated examples, statistics and models to explore energy policy, economics, institutions, and production in a global context. It will be of interest to anyone who wants to learn more about the global energy industry, and is a perfect classroom resource. With this book you will: * Learn the fundamentals needed to make sound economic, business, and government policy decisions relating to energy industries. * Gain a better understanding of energy markets through economics, mathematical optimization, simulation, and forecasting. * Obtain historical, institutional, engineering and technical knowledge of energy production, transportation, and transformation. * Explore models for understanding and managing energy resources in a global environment. * Understand the basics of energy generation.

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Customer Reviews

This book gives you a whole view of the different primary energy markets. It is an application of the basic microeconomic theory (perfect competition, monopoly, monopsony and duopoly). You can find it in the basic or intermediate microeconomics courses. The theory is placed in the different chapters, where it is relevant. All microeconomic models are supported by a mathematical example. The developments of the energy markets over the last twenty years are discussed in additional chapters.It lacks of a deeper discussion of the new relevant pricing theory. You get a good overview of the market players, the supply and demand side. You can separate the book in two major parts. The development of the different energy markets, the physical basics and the development over time. The second major part is the price theory. The basics are represented here and for the beginners in energy economy it is a good book.

Don’t you just love it that oil prices are so low? Why put ugly solar-panels on one’s roof or use wind power when home heating and/or natural gas prices are so low? I’m laughing my face off at Al Gore, Greenpeace, the Sierra Club and all the other phony environmentalist-mafiosos. This is also a well-written, scholarly and comprehensive book.

International Energy Markets: Understanding Pricing, Policies, and Profits International Energy Markets: Understanding Pricing, Policies & Profits GAAP Handbook of Policies and Procedures (w/CD-ROM) (2014) (GAAP Handbook of Policies & Procedures) Smart Policies for Workplace Technologies: Email, Blogs, Cell Phones & More (Smart Policies for Workplace Technology) Science for Sale: How the US Government Uses Powerful Corporations and Leading Universities to Support Government Policies, Silence Top Scientists, Jeopardize Our Health, and Protect Corporate Profits Renewable Energy Made Easy: Free Energy from Solar, Wind, Hydropower, and Other Alternative Energy Sources Automobiles: Performance, Safety Assessment, and Energy (Transportation Issues, Policies and R&D) Graphic Artist’s Guild Handbook of Pricing and Ethical Guidelines (Graphic Artists Guild Handbook: Pricing & Ethical Guidelines) Smart Pricing: How Google, Priceline, and Leading Businesses Use Pricing Innovation for Profitability Thrift Store Profits: 10 Common Items That Sell For Huge Profit On Ebay and (Thrift Store Profits) Trading Options Greeks: How Time, Volatility, and Other Pricing Factors Drive Profits RSMeans Contractor’s Pricing Guide: Residential Repair & Remodeling 2013 (Means Contractor’s Pricing Guide: Residential & Remodeling Costs) RSMeans Contractor’s Pricing Guide: Residential Repair & Remodeling 2014 (RSMeans Contractor’s Pricing Guide: Residential Repair & Remodeling Costs) The Future of Pricing: How Airline Ticket Pricing Has Inspired a Revolution The Pricing Journey: The Organizational Transformation Toward Pricing Excellence Impact Pricing: Your Blueprint for Driving Profits Strategic Pricing for Medical Technologies: A Practical Guide to Pricing Medical Devices & Diagnostics The Art of Pricing: How to Find the Hidden Profits to Grow Your Business Risk Finance and Asset Pricing: Value, Measurements, and Markets 2012 International Energy Conservation Code (International Code Council Series)