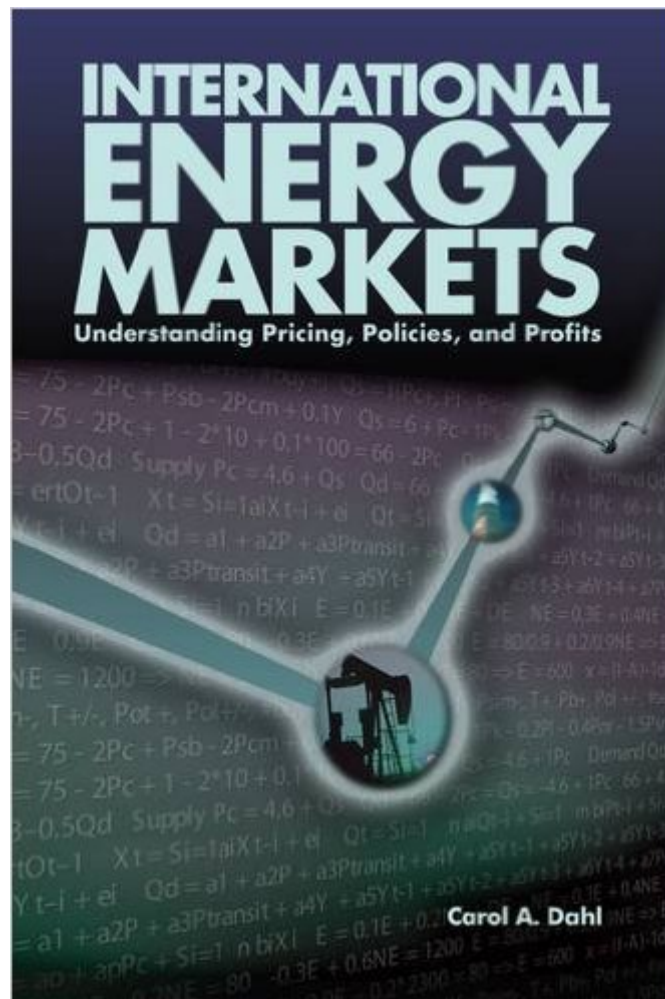


The book was found

# International Energy Markets: Understanding Pricing, Policies & Profits



## Synopsis

Professor Dahl has traveled the world studying energy economics. Her new book will provide managers and supervisors in the power and petroleum fields basic economic skills that will enable them to make better policy decisions relating to energy. This practical textbook contains toolbox of models, along with institutional, technological, and historical information on oil, coal, gas, and electricity (including renewables).

## Book Information

Hardcover: 587 pages

Publisher: Pennwell Pub (April 1, 2004)

Language: English

ISBN-10: 0878147993

ISBN-13: 978-0878147991

Product Dimensions: 6.4 x 1.3 x 9.3 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (7 customer reviews)

Best Sellers Rank: #664,389 in Books (See Top 100 in Books) #48 in [Books > Business & Money > Management & Leadership > Pricing](#) #191 in [Books > Business & Money > International > Global Marketing](#) #505 in [Books > Textbooks > Business & Finance > International Business](#)

## Customer Reviews

I was TA for a class, Energy Economics (ENNEC 484W), during the Fall 2006 semester at Penn State University. The professor for the class introduced Dahl's book into the class's curriculum during the Fall semester of 2005. The class covered the first 8 chapters of Dahl's book which included economic topics on perfect competition (explanation of supply and demand), natural monopoly, deregulation, dominant firm model, market structures, and externalities. Each of these economic concepts are fully developed using an example from energy markets. The examples are agreeably the most fitting for each subject. She discusses the deregulation of the electricity market for deregulation, coal markets for perfect competition, and OPEC for the dominant firm chapter. Each chapter is developed with clearly derived numerical examples and useful charts that develop an intuitive understanding of the amount of natural gas, petroleum, coal, etc. reserves in the world and their geographical distribution. I recommend this book for any class that deals with any aspect of energy markets. Since our class was rooted more in the economic theory of energy markets, we were able to use the first half of the text, in addition to extra material such as journal articles, to

satisfy our objectives. All of the students in the class gave the book great reviews saying that it was the perfect aid to understanding lecture.

The book was purchased for a 3-level Energy Economics course at a highly respected private college. Has some useful background information and charts, but overall, is geared more for graduate students, academics, and mostly for business owners who are already decently versed in medium to upper-level economic concepts. Tends to be dry and can be even dull at points. 3/5 for my purposes, i can see it being 4/5 for upper levels.

The book contains an economics approach to international energy markets. It does provide some background into energy issues in order to explain the functioning of the markets using economic models. As a result, it is mainly useful from an academic perspective. It is not an introductory book. In order to go through it you need background both in economics and energy.

I wish I would have read this book in an intro economics class. It is so easy to follow and put economic methods into use (making it much more interesting). This book really sparked my interest in using economics in real world problem solving. A MUST HAVE if it is for a class!!! And wouldn't hurt to read on your own.

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

International Energy Markets: Understanding Pricing, Policies, and Profits International Energy Markets: Understanding Pricing, Policies & Profits Smart Policies for Workplace Technologies: Email, Blogs, Cell Phones & More (Smart Policies for Workplace Technology) GAAP Handbook of Policies and Procedures (w/CD-ROM) (2014) (GAAP Handbook of Policies & Procedures) 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) 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 Trading Options Greeks: How Time,

Volatility, and Other Pricing Factors Drive Profits The Pricing Journey: The Organizational Transformation Toward Pricing Excellence Impact Pricing: Your Blueprint for Driving Profits Smart Pricing: How Google, Priceline, and Leading Businesses Use Pricing Innovation for Profitability 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 Thrift Store Profits: 10 Common Items That Sell For Huge Profit On Ebay and (Thrift Store Profits) 2012 International Energy Conservation Code (International Code Council Series) 2009 International Energy Conservation Code: Softcover Version (International Code Council Series)

[Dmca](#)