



Energy Storage: A Nontechnical Guide

By Richard Baxter

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Energy Storage: A Nontechnical Guide By Richard Baxter

Energy Storage: A Nontechnical Guide, by Richard Baxter, is a complete resource on the operation of energy storage technologies and how they interact in the marketplace today. Baxter explains new opportunities for these technologies, detailed descriptions of the technologies and their market applications, and business opportunities energy storage technologies can expect throughout the industry. The book explains how, and under what conditions, energy storage technologies can become a vital component of the electric power industry.

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Energy Storage: A Nontechnical Guide By Richard Baxter Bibliography

- Sales Rank: #508740 in Books
- Published on: 2005-09-10
- Ingredients: Example Ingredients
- Original language: English
- Number of items: 1
- Dimensions: 9.36" h x .83" w x 6.38" l, 1.19 pounds
- Binding: Hardcover
- 302 pages

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Editorial Review

Review

"Energy storage technologies offer exciting new possibilities to increase the efficiency and reliability of electricity markets. Customers and suppliers of electricity will benefit from understanding storage technologies. There are many opportunities for energy storage to improve our electricity infrastructure. Storage can provide another dimension to electricity markets, beyond the current distribution, transmission, generation and conservation elements, leading to lower cost and more reliable electric service. (This book) provides all of us with an excellent overview of these emerging technologies and provides useful insights into the roles they can play in tomorrow's energy marketplace."

(Joe Desmond, Chairman)

"Energy storage has significant potential to enhance the attractiveness of renewable energy and distributed generation in our electrical system. By decoupling power production and demand, energy storage can help "firm up" intermittent renewable energy resources. As a result, energy storage can improve the ability to finance and operate renewable energy projects. In *Energy Storage: A Nontechnical Guide*, Richard Baxter lays out the real world options for increasing the deployment of energy storage and thereby enhancing the economic and environmental benefits of clean energy." (Dan Reicher, President)

From the Author

With Foreword by Dr. Hermann Scheer, General Chairman World Council for Renewable Energy, President ERSOLAR, Recipient of the Alternative Nobel Prize, Member of the German Bundestag

From the Inside Flap

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