



World Energy Crisis: A Reference Handbook (Contemporary World Issues)

By David E. Newton

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This book provides a historical background for the world's current energy problems, describing how the Industrial Revolution has led us to the impending end of the "Age of Fossil Fuels," and describes possible solutions for averting a global crisis.

- A bibliographic chapter devoted to print and electronic resources on the topic useful to readers interested in continuing their research on world energy issues
- Profiles of individuals and organizations with special interests in the world energy crisis
- 20 tables providing relevant data, such as a list of the years various countries hit "peak oil" (the maximum amount of oil produced in a single year)
- Primary documents relating to the world energy crisis

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Editorial Review

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Easy to read and informative, *World Energy Crisis: A Reference Handbook* is a great place to start your research on this divisive topic. The first part provides a brief history of energy consumption predominantly made up of three fossil fuel sources: coal, petroleum, and natural gas. The impact of fossil fuel technology has been profound, as reflected in the second section, "Problems, Controversies, and Solutions," where themes include peak energy, tar sands and shale oil, hydraulic fracturing, global climate change, and renewable energy sources. Part 3 contains eight short essays written by academics, activists, engineers, and policymakers on a variety of topics relating to off-shore drilling, oil sands, wave energy, and solar energy. Twenty-two brief profiles on key organizations and figures associated with world energy concerns are included in part 4, including the American Petroleum Institute, International Energy Agency, Organization of the Petroleum Exporting Countries, John D. Rockefeller, and James Watt. Additional sections include data and documents, an annotated bibliography, and a chronology. Recommended for most public and academic libraries. --Robyn Rosenberg

Review

"Easy to read and informative, *World Energy Crisis: A Reference Handbook* is a great place to start your research on this divisive topic." - **Booklist**

"All in all, this handbook makes a wonderful resource for those starting research on energy-related topics. Highly recommended." - **Choice**

"The inclusion of the current state of energy, along with statistical data, contributes to the value as a single source of coverage on the problems the world faces today meeting its increasing energy demands." - **ARBA**

About the Author

David E. Newton is the author of more than 400 textbooks, encyclopedias, workbooks, and other educational materials, primarily in the field of science and math.

Users Review

From reader reviews:

Corey Valenzuela:

Spent a free time and energy to be fun activity to perform! A lot of people spent their spare time with their family, or all their friends. Usually they carrying out activity like watching television, planning to beach, or picnic within the park. They actually doing same every week. Do you feel it? Would you like to something different to fill your own free time/ holiday? May be reading a book could be option to fill your totally free time/ holiday. The first thing you will ask may be what kinds of publication that you should read. If you want to attempt look for book, may be the reserve untitled *World Energy Crisis: A Reference Handbook* (Contemporary World Issues) can be excellent book to read. May be it may be best activity to you.

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