



Our Energy Future: Resources, Alternatives and the Environment

By Christian Ngo, Joseph Natowitz

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Our Energy Future: Resources, Alternatives and the Environment By
Christian Ngo, Joseph Natowitz

A Wiley Survival Guide on our Energy Future

Concerned about our energy future? Turn to this guide for easy-to-grasp and up-to-date coverage of the many aspects of the energy value chain:

- Oil and natural gas
- Coal
- Fossil fuels and the greenhouse effect
- Energy from water
- Biomass
- Solar energy
- Geothermal energy
- Wind energy
- Nuclear energy
- Electricity
- Energy storage
- Transportation
- Housing
- Smart energy consumption
- Hydrogen

Armed with the knowledge in this book, students, teachers, decision-makers, politicians, and consumers can form educated and informed opinions on the future of energy and its impact on the economy, health, and the environment.



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Editorial Review

Review

"An overall strong performer and great complementary resource for any course on energy, policy, economics, engineering, or manufacturing." (*CHOICE*, May 2010)

From the Back Cover

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About the Author

Christian Ngô, ScD, was formerly executive general manager of ECRIN (Échange et Coordination Recherche-Industrie) and scientific director of the Atomic Energy's High Commissioner Office. In 2008, he founded Edmonium Conseil, a consulting company. He has worked in fundamental research for twenty years, and has published approximately 200 papers. In the 1990s, he moved to applied research and took out three patents before holding several management positions. Dr. Ngô is the author of ten books in French and has been involved as an energy expert in several studies of the OPECST (Parliamentary Office for Evaluation of Scientific and Technological Options), a common committee of the French Parliament and Senate.

Joseph B. Natowitz, PhD, is Distinguished Professor and holds the Bright Chair in Nuclear Science at Texas A&M University (TAMU). Previously at TAMU, he served as head of the Department of Chemistry and director of the Cyclotron Institute. The author of more than 250 research publications, he has been a

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