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Fax: 201-968-0511 Email: info@hwwilsoninprint.com

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Contact: Jessica Moody, VP Marketing

(800) 562-2139 x101 jmoody@greyhouse.com

H.W. Wilson Announces the Latest Issue of The Reference Shelf: Renewable Energy

Each year, scientists issue ever more dire warnings about the progress of climate change and its disastrous impact on humanity and all life on earth, and for many Americans, combating this destructive trend is a leading priority. One of the most important steps is to reduce dependence on "dirty energy" sources, like fossil fuels, and to shift to using renewable energy.

Interest in renewable energy has been steadily growing since the early 2000s and, in the 2020s, renewable energy programs exist in every US state, eclipsing coal in terms of productiveness and vastly outpacing the petroleum energy industry as a whole, in terms of creating new jobs and economic opportunities. This has been a very difficult evolution, however, because fossil fuel companies are large, powerful entities with important political connections, and these companies have used their power, influence, and money to delay and prevent the world's transition to renewable energy.

This issue of *The Reference Shelf* looks at the renewable energy debate and draws from the press and politics to gather opinions about subjects like wind and wave energy, the future of solar energy, the challenge of designing eco-friendly energy storage, and the difficulties in tackling fossil fuel dominance in the energy industry.

This volume begins with a preface and includes articles, documents, and other literary works that fall into five topics:

- Solar Power
- Wind Power
- Emerging Forms of Renewable Energy
- The economics of Renewable Energy
- New Developments in the Environmental Debate

About The Reference Shelf

Each 200-page volume provides comprehensive, balanced coverage of an issue of importance in modern society. Each volume contains 35-45 notable documents and articles (complete or abstracted) from

highly respected periodicals and media outlets. In addition, the Preface introduces the reader to the topic and 5-6 chapters with the text provide readers with thoughtful guidance on how to approach a particular aspect of the topic. Each chapter's introductory material provides guidance and guarantees success in using these carefully-selected materials. A bibliography, index and important websites enhance further research.

Free Online Access

The Reference Shelf provides vital information that is topical, current, and timely. Plus, subscribers get free online access with their annual subscription. With unlimited users and remote access included, your students and patrons can connect immediately to this rich collection of the most-debated current event topics: anytime, anywhere.

Primary and secondary documents, plus carefully-edited introductory materials help students and researchers navigate through these important topics. The information within *Hacktivism* provides balanced coverage, supported by comprehensive background information, on the topics of vital interest in our fast-changing world.

Renewable Energy

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