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Methane Energy (Innovative Technologies)



Synopsis

As our world's population grows, so to does our need for energy. Scientists seek the next breakthrough in new technology while constantly finding ways to make current solutions cheaper and more efficient. In this title, discover what methane energy is, its history, how we use it today, and how new technologies can contribute to our energy future. Learn how methane digesters work and how they can help people in the developing world, discover ways biogas might replace natural gas, and explore the potential future uses of methane hydrates. Sidebars, full-color photos, full-spread diagrams, well-placed graphs, charts, and maps, stories highlighting innovations in action, and a glossary enhance this engaging title. Aligned to Common Core Standards and correlated to state standards. Essential Library is an imprint of Abdo Publishing, a division of ABDO.

Book Information

Series: Innovative Technologies

Library Binding: 112 pages

Publisher: Essential Library (January 1, 2013)

Language: English

ISBN-10: 1617834653

ISBN-13: 978-1617834653

Product Dimensions: 9.7 x 0.5 x 8.4 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 1 customer review

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Customer Reviews

I purchased this book, along with several others on alternative energy, for my fourth grade class. We completed a STEAM project on alternative energy and this book help to augment Internet searches. Good choice overall.

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