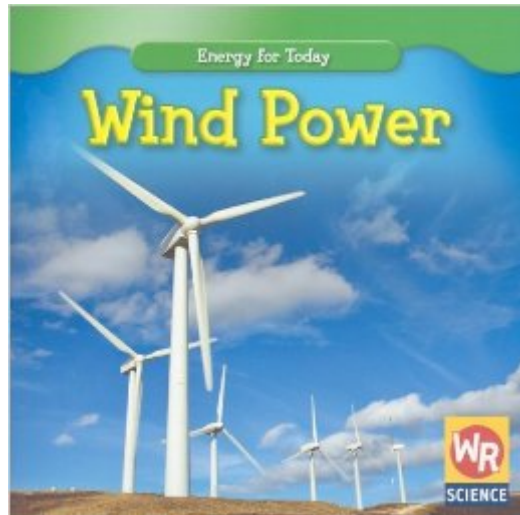


The book was found

# Wind Power (Energy For Today)



## Synopsis

A waving flag, blowing leaves, a kite soaring through the sky all are moved by wind power. Wind is also our fast-growing source of energy. Find out how wind forms and the different ways we may use it in the future.

## Book Information

Lexile Measure: 680L (What's this?)

Series: Energy for Today

Paperback: 24 pages

Publisher: Gareth Stevens Publishing (July 1, 2008)

Language: English

ISBN-10: 0836893646

ISBN-13: 978-0836893649

Product Dimensions: 7 x 0.2 x 7 inches

Shipping Weight: 0.8 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #1,022,040 in Books (See Top 100 in Books) #110 in [Books > Children's Books > Education & Reference > Science Studies > Electricity & Electronics](#) #404 in [Books > Children's Books > Education & Reference > Science Studies > Physics](#) #6867 in [Books > Science & Math > Technology](#)

Age Range: 7 - 10 years

Grade Level: 2 - 5

## Customer Reviews

Very cute and informative book about wind power. I bought it for my 10-year-old son for his wind energy product. It is a somewhat small book, but there is a lot of great information in the book! A great value!

[Download to continue reading...](#)

Energy from Wind: Wind Farming (Next Generation Energy) Renewable Energy Made Easy: Free Energy from Solar, Wind, Hydropower, and Other Alternative Energy Sources The Wind Ensemble and Its Repertoire: Essays on the Fortieth Anniversary of the Eastman Wind Ensemble, Paperback Book (Donald Hunsberger Wind Library) Wind Power (Energy for Today) Wind Energy Basics: A Guide to Small and Micro Wind Systems The Homeowner's Guide to Renewable Energy: Achieving

Energy Independence Through Solar, Wind, Biomass, and Hydropower The Renewable Energy Home Handbook: Insulation & energy saving, Living off-grid, Bio-mass heating, Wind turbines, Solar electric PV generation, Solar water heating, Heat pumps, & more Airborne Wind Energy (Green Energy and Technology) Cape Wind: Money, Celebrity, Energy, Class, Politics, and the Battle for Our Energy Future The Great Texas Wind Rush: How George Bush, Ann Richards, and a Bunch of Tinkerers Helped the Oil and Gas State Win the Race to Wind Power (Peter T. Flawn Series in Natural Resources) Beginning Power BI with Excel 2013: Self-Service Business Intelligence Using Power Pivot, Power View, Power Query, and Power Map Power Pivot and Power BI: The Excel User's Guide to DAX, Power Query, Power BI & Power Pivot in Excel 2010-2016 Energy from the Sun: Solar Power (Next Generation Energy) Solar Wind Nine: Proceedings of the Ninth International Solar Wind Conference: Nantucket, Massachusetts, 5-9 October 1998 (AIP Conference Proceedings / Astronomy and Astrophysics) Wind Energy: Blown Away! (Powering Our World) Energy Island: How one community harnessed the wind and changed their world Cape Wind: Money, Celebrity, Class, Politics, and the Battle for Our Energy Future on Nantucket Sound Wind Energy Systems: Control Engineering Design Energy Accounts: Architectural Representations of Energy, Climate, and the Future Low Energy Low Carbon Architecture: Recent Advances & Future Directions (Sustainable Energy Developments)

[Dmca](#)