

A True Book™ — Physical Science



Release Date: January 14, 2019

Pub Date: February 1, 2019

\$31.00 (Reinforced Library Binding)

Grade Range: 3–5

Age Range: 8–10

48 pages, full-color and black-and-white photographs and illustrations

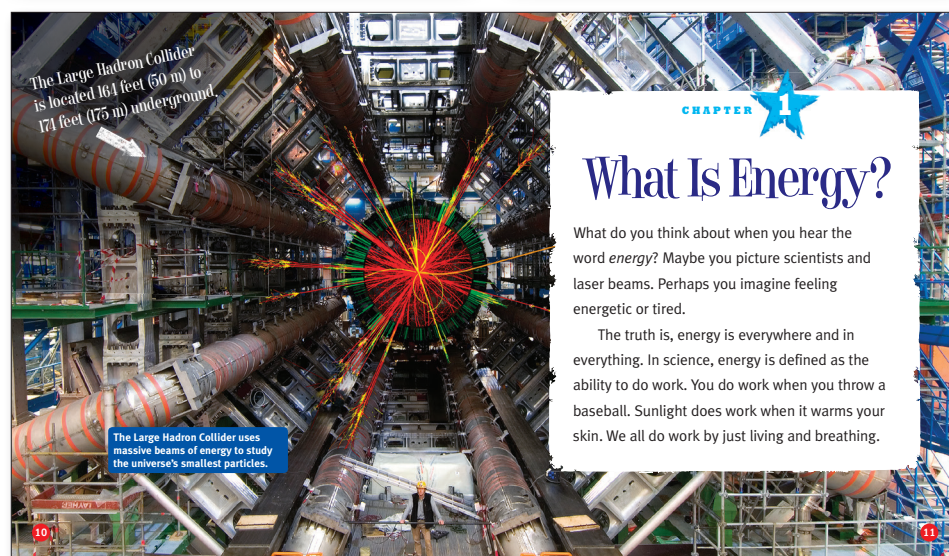
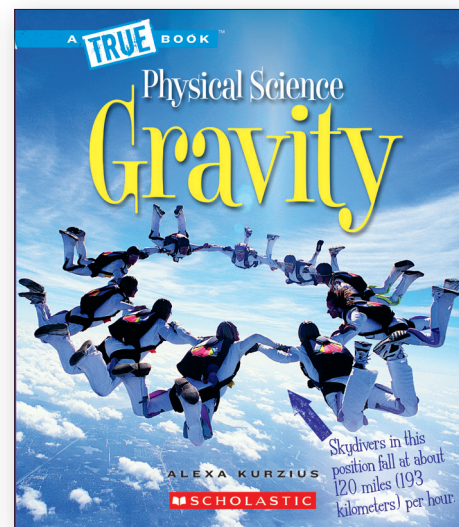
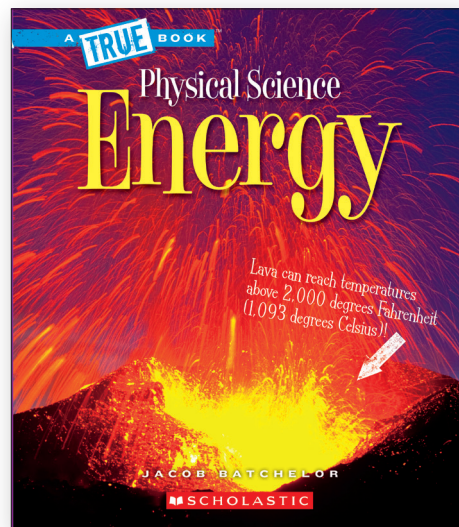
Trim: 7 1/4 x 8 3/8

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Previously Published: 203 titles in 34 subsets

Features:

- **Find the Truth!** feature starts each book with two statements—one true and one false—which begins the inquiry process by engaging readers to think proactively
- Introductory **Think About It!** chapter encourages readers to think about scientific principles in a real-life context
- Content aligned with **Next Generation Science Standards**
- Detailed **sidebars** offer in-depth explorations of key topics
- **Experiments and activities** encourage hands-on science learning
- **Eye-catching images** allow readers to see physical science in action
- **Charts, diagrams, and infographics** help clarify complex topics
- **Glossaries** explain difficult terms in a way that makes them easy to understand
- **Digital content** for further learning on this subject available at www.factsfornow.scholastic.com



Sample spread from *Energy*

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TITLE	AUTHOR	ISBN
Electricity and Magnetism	Cody Crane978-0-531-13137-4
Energy	Jacob Batchelor978-0-531-13138-1
Gravity	Alexa Kurzius978-0-531-13139-8
Light	Jo S. Kittinger978-0-531-13140-4
Matter	Ann O. Squire978-0-531-13141-1
Sound	Josh Gregory978-0-531-13142-8

Covers and spreads subject to change

