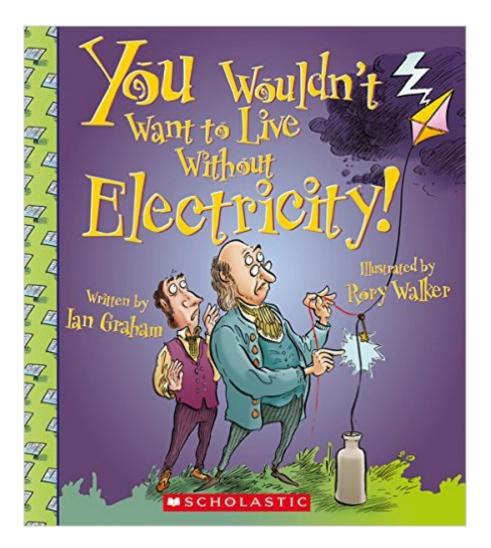
The book was found

You Wouldn't Want To Live Without Electricity





Synopsis

Could you get by if the lights went out? What would you do if your TV, computer, and phone all stopped working? How would you get about if trains, buses, and cars didnt run any more? You might not think about it, but without electricity, our lives would be colder, darker, and much harder work. With this book as your guide, youll discover the wonders of this essential source, exploring everything from how electricity works, to the ingenious ways that people have controlled and used it throughout the ages. With its informative timeline, helpful you can do it tips and hilarious cartoon-style illustrations, this title in the fantastic new You Wouldnt Want to Live Without series is a must-have nonfiction text, perfect for home or school. The well-organized text in this title allows readers to explore relationships between historic scientific events. Grade-appropriate contexts help readers determine the meaning of academic words and phrases while the vivid illustrations and text features help navigate the text and locate answers to questions.

Book Information

Lexile Measure: 920 (What's this?) Series: You Wouldn't Want to Live Without... Paperback: 36 pages Publisher: Childrens Pr (September 2014) Language: English ISBN-10: 0531213072 ISBN-13: 978-0531213070 Product Dimensions: 0.2 x 7 x 10 inches Shipping Weight: 5.6 ounces (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #116,929 in Books (See Top 100 in Books) #23 in Books > Children's Books > Education & Reference > Science Studies > Electricity & Electronics #919 in Books > Children's Books > Education & Reference > History #1976 in Books > Children's Books > Science, Nature & How It Works Age Range: 8 - 12 years Grade Level: 3 - 6

Customer Reviews

Cool book. Great educational read.

My 9 years-old daughter loves this series! It has useful information and lots of pictures, besides an average of 1,000 in the Lexile measurement.

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