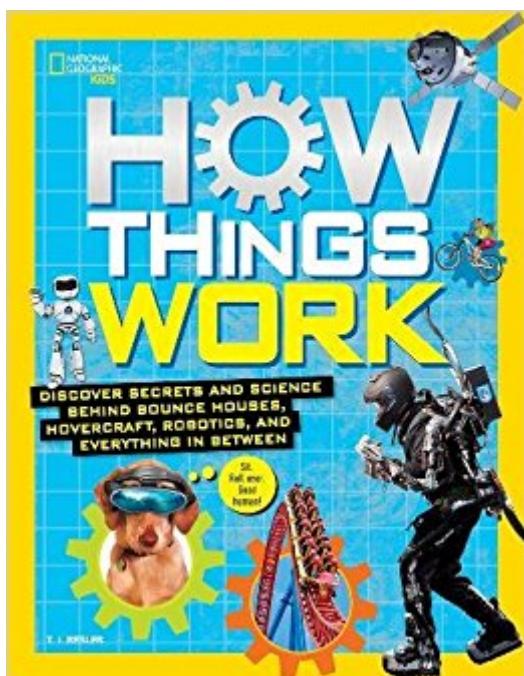


The book was found

How Things Work: Discover Secrets And Science Behind Bounce Houses, Hovercraft, Robotics, And Everything In Between (National Geographic Kids)



Synopsis

Ever wanted to take apart the microwave to see how it works? Crack open your computer and peek inside? Intrigued by how things work? So are we! That's why we're dissecting all kinds of things from rubber erasers to tractor beams! Read along as National Geographic Kids unplugs, unravels, and reveals how things do what they do. Complete with "Tales from the Lab," true stories, biographies of real scientists and engineers, exciting diagrams and illustrations, accessible explanations, trivia, and fun features, this cool book explains it all!

Book Information

Lexile Measure: 0920 (What's this?)

Series: National Geographic Kids

Hardcover: 208 pages

Publisher: National Geographic Children's Books (October 25, 2016)

Language: English

ISBN-10: 142632555X

ISBN-13: 978-1426325557

Product Dimensions: 9.5 x 0.7 x 12.2 inches

Shipping Weight: 2.8 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 34 customer reviews

Best Sellers Rank: #34,820 in Books (See Top 100 in Books) #16 in Books > Children's Books > Science, Nature & How It Works > How Things Work #18 in Books > Children's Books > Science, Nature & How It Works > Heavy Machinery #21 in Books > Children's Books > Education & Reference > Science Studies > Physics

Age Range: 7 - 10 years

Grade Level: 2 - 5

Customer Reviews

"Profiles of scientists, engineers, and innovators responsible for these cool technologies are also found in this full-color book with plentiful photos, graphics, varied fonts, a glossary, further reading, and an index. Useful for reports or browsing for the inquisitive reader inspired to know why and how things work." -- Booklist"Revealing looks at the science behind over two dozen vehicles, household appliances, technological gadgets, and recreational challenges." -- Kirkus.

T.J. RESLER is a former journalist and research analyst turned author. With the curiosity of a journalist and the research chops of a PhD, she's tackled issues of science, health, human rights, the environment, and more in her writing for kids of all ages.

My 7 yr old is reads this books every chance he gets. He's memorized a lot of facts & loves to bombard anyone with his new found knowledge of everything. He said it's his favorite book.

Got this for my grandson. He's crazy about all the the NatGeo books. You don't have the answers to the "How" questions, hand them this book!

My grand kid loves this.

Very cool book, even I learned things. Got it for a 5 yro, he loves it and wants to do all the experiments. Some content is over his head still, but for the most part we were able to read all of it and he really enjoyed it including diagrams that further the explanations. I'd recommend if you have a kid who is really into science and non-fiction, but not for any younger than 5.

The little boy (my honorary grandson) I gave it too loved it. He is doing the experiments.

Great book. My 4- and 7-year-old sons love it.

It was Good

My son loves the book. I haven't read it but my kid says it's great.

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How Things Work in Our World National Geographic Guide to National Parks of the United States, 8th Edition (National Geographic Guide to the National Parks of the United States) National Geographic Kids Look and Learn: Count! (National Geographic Little Kids Look and Learn) National Geographic Little Kids First Big Book of Why (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of Dinosaurs (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of Bugs (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of Animals (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of the Ocean (National Geographic Little Kids First Big Books) National Geographic Kids First Big Book of Space (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of How (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of Space (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of Birds (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of Who (National Geographic Little Kids First Big Books) National Geographic Kids Almanac 2014 (National Geographic Kids Almanac (Quality))

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