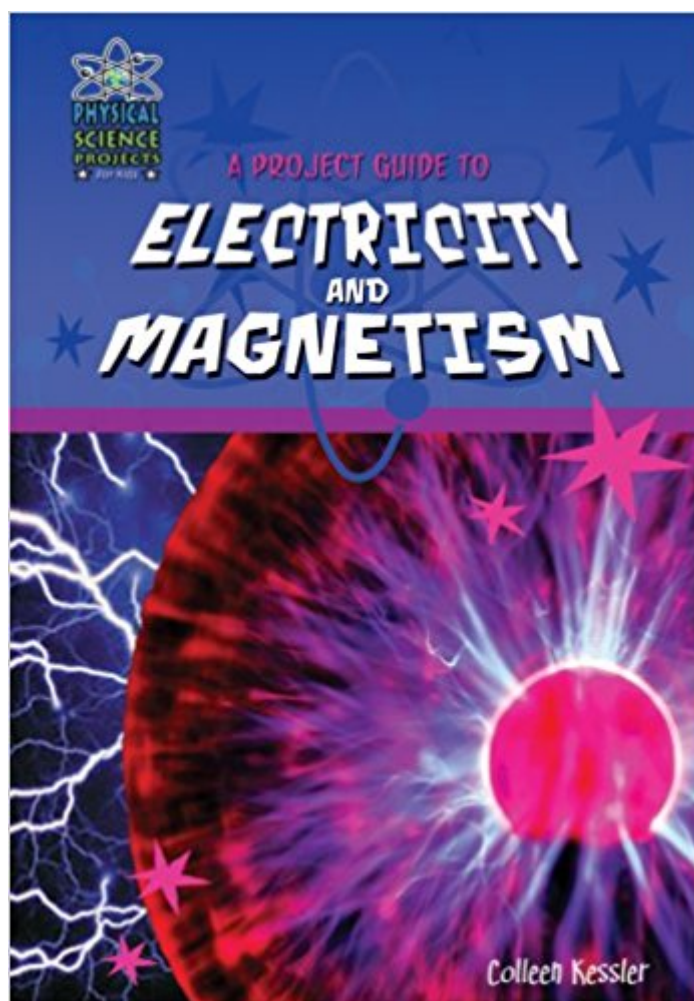




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# A Project Guide To Electricity And Magnetism (Physical Science Projects For Kids)



## Synopsis

Electrical and magnetic forces are so much a part of our everyday lives, that we don't often think about how they work or how they are related. Before digital music players and eBook readers were commonplace, though, scientists put a lot of effort into discovering just what these forces were and how to harness their energy in ways that would make life easier. Through their experimentation, they discovered the connection between electrical and magnetic forces. They found ways to bring electricity to people who wanted it. Today, we benefit from these discoveries, but there are always new things to discover! Whether you try the experiments and activities in this book for fun or for a science fair project, you'll get an up-close look at the forces of electricity and magnetism. Enjoy each of the shocking activities in this book as you discover the pull of science!

## Book Information

Series: Physical Science Projects for Kids

Library Binding: 48 pages

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Average Customer Review: 5.0 out of 5 stars 1 customer review

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Age Range: 8 - 11 years

Grade Level: 3 - 6

## Customer Reviews

Colleen Kessler is the author of several science books for kids, including *A Project Guide to Reptiles and Birds*, *A Project Guide to the Solar System*, *A Project Guide to Forces and Motion*, and *A Project Guide to Light and Optics* for Mitchell Lane Publishers. A former teacher of gifted students, Colleen now satisfies her curiosity as a full-time nonfiction writer. She does her researching and writing in her home office overlooking a wooded backyard in Northeastern Ohio. You can often find

her blasting off rockets or searching for salamanders with her husband, Brian, and kids, Trevor, Molly, and Logan, or talking to schoolchildren about the excitement of studying science and nature.

I needed something for my grand daughter's grade school class. They were studying this topic and it gave me a number of things to talk about and to demonstrate. I left the book for the class to use for reference.

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