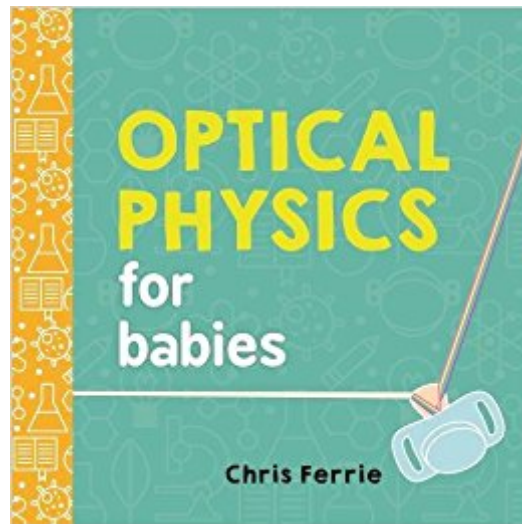




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Optical Physics For Babies (Baby University)



Synopsis

Simple explanations of complex ideas for your future genius! Written by an expert, Optical Physics for Babies is a colorfully simple introduction to the principles of linear optics. Babies (and grownups!) will learn the difference between reflection and refraction and why both are necessary to create wonderful things like rainbows. With a tongue-in-cheek approach that adults will love, this installment of the Baby University board book series is the perfect way to introduce basic concepts to even the youngest scientists. After all, it's never too early to become a physicist! Baby University: It only takes a small spark to ignite a child's mind.

Book Information

Series: Baby University

Board book: 24 pages

Publisher: Sourcebooks Jabberwocky; Brdbk Rei edition (July 4, 2017)

Language: English

ISBN-10: 1492656216

ISBN-13: 978-1492656210

Product Dimensions: 8 x 0.6 x 7.9 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 29 customer reviews

Best Sellers Rank: #5,886 in Books (See Top 100 in Books) #7 in Books > Children's Books >

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Customer Reviews

Chris Ferrie is an award-winning physicist and is the senior lecturer for Quantum Software and Information at the University of Technology Sydney. He has a Masters in Applied Mathematics, BMath in Mathematical Physics and a PhD in Applied Mathematics. He lives in Australia with his wife and children.

This is a fun set of books for babies. Our two year old has really taken to these books and will say things like "Newtonian" or "Gravity." Optical physics has great illustrations of rainbows, which resonates with our daughter and keeps her interested in the concepts.

I don't like many of these books, but I do like this one. There are no references to Zemax, but there are some good concepts.

My son and daughter love this series and so do I.

Great book for a kid who is curious about everything. I have to admit that I didn't realize that double rainbows have inverted colors. They even explained why in a simple way. I highly recommend this book for anybody with kids, nieces/nephews, grandkids, etc.

I bought this for a friend's baby. Mom has a PhD in optics and engineering and said it's actually great and accurate!

by far the cutest baby geek book I have ever read. I love it so much!! I'm an engineer and got it for my 18 month old daughter.

I learned a lot myself!

Good

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