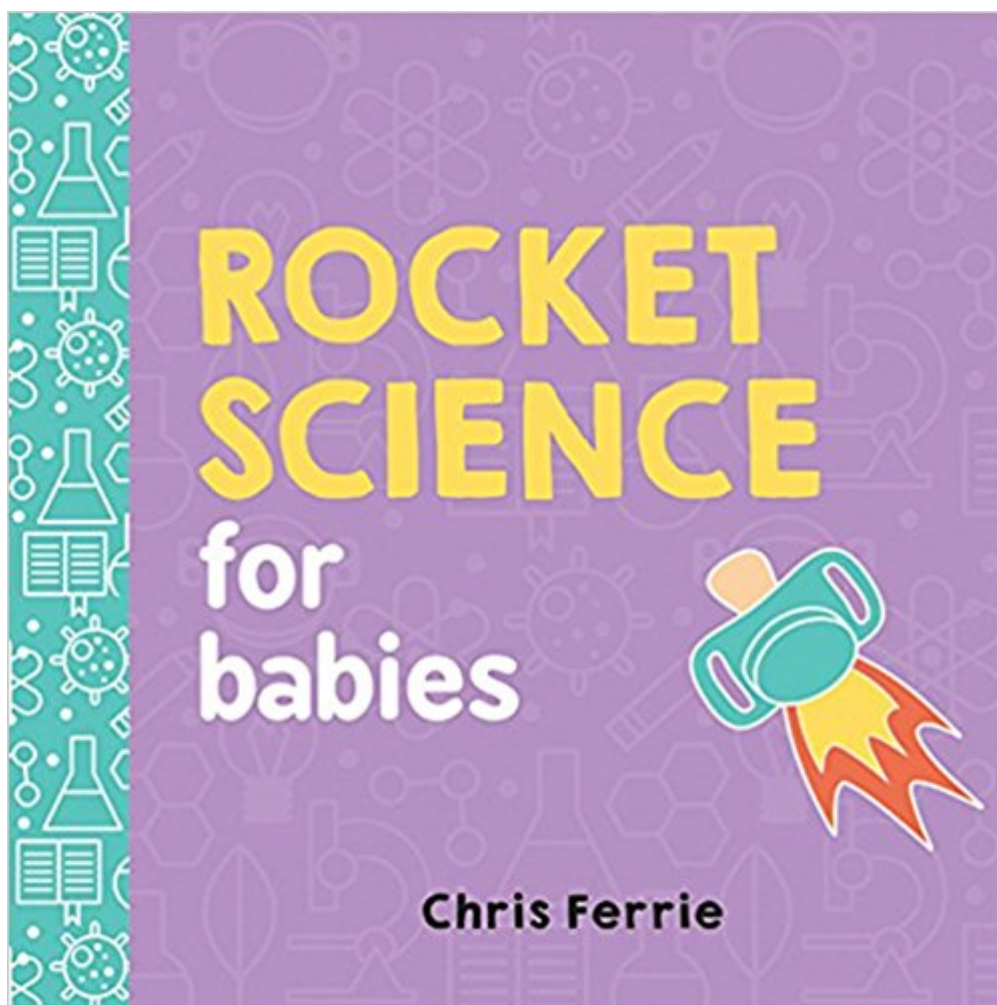




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Rocket Science For Babies (Baby University)



Synopsis

Simple explanations of complex ideas for your future genius! Written by an expert, Rocket Science for Babies is a colorfully simple introduction to aerospace engineering. Babies (and grownups!) will learn about the basics of how lift and thrust make things fly. 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 rocket scientist! 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 edition (May 2, 2017)

Language: English

ISBN-10: 1492656259

ISBN-13: 978-1492656258

Product Dimensions: 7.9 x 0.7 x 7.9 inches

Shipping Weight: 12.8 ounces (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 34 customer reviews

Best Sellers Rank: #1,453 in Books (See Top 100 in Books) #3 in [Books > Children's Books >](#)

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Customer Reviews

"Lively explorations of physics, technology, and space." - School Library Journal "In this board book series, Ferrie makes his knowledge accessible to the youngest of readers--and probably some adults, too... the subject material will certainly be enjoyable for trendy caretakers to read aloud. (And the pictures of babies chewing on the covers are going to be #instaworthy.)" - Shelf Awareness for Reader "The Baby University board-book series is designed to teach infants about the most fundamental basics of science. This series is entirely age-appropriate and baby-accessible, featuring bright colors and simple sentence structure; it's just that instead of teaching words like "hippopotamus" they teach words like "electron". A wonderful way to help stimulate interest in math and science from an extremely early age, the Baby University series is highly recommended, especially for library collections intended for pre-Kindergarten children." - Midwest Book

Review"The title page says it all. A rocket soother! Your child will learn the basics of rocket science and Chris Ferrie does not disappoint. How does a ball move? Can air go around it? What happens if we change the angle of the ball? Where does the shape go? Your little one will learn what happens when a wing has lift and the simple illustrations do not disappoint. A brief explanation of fuel for a rocket ship will send your child tumbling into the fascinating world of rocket science. Your budding scientist will love the simple explanations of complicated concepts." -

TheBabySpot.CA"Whether you're expecting an amazing bundle of joy, or already have one or more, these new books by Chris Ferrie are perfect" - Kelly's Thoughts on Things

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.

As I've said before, as a physics and math teacher I love this series of books. I wish it would have been around when my kids were babies. Of the books in the series, this is probably my least favorite, though I still enjoy it. Like the other books in the series it takes complex ideas and presents them simply with nice diagrams. I think I like the other books more because they take a fun approach to fields of physics that are more complex and conceptual. Even recognizing that I'm talking about baby books, this one seems simpler because in a sense it's covering something more practical. I prefer the theoretical. Still, as I've said, I think sharing these books with your baby may generate an interest in science. That makes them worthwhile.

This is so cute, and the perfect gift for little ones. Never too young to get them started! I wish there was a little more to the subject matter, or perhaps just slightly more interesting pictures, but it is a nicely sized, colorful board book perfect for children and everyone loved the thought behind the present!

My almost three year old son enjoys this book, mostly because it has a rocket in it. =] The book explains how different shapes + airflow do or do not result in lift. Also talks about energy help propelling an object forward. Simple illustrations and concepts. Wish they had a kite version.

Should be called Arospace for Babies. Additionally, the text suggests burning fuel is to "make it

explode."

good idea but boring

Okay, but not particularly interesting for the toddler.

Fun book

Baby shower gift!

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