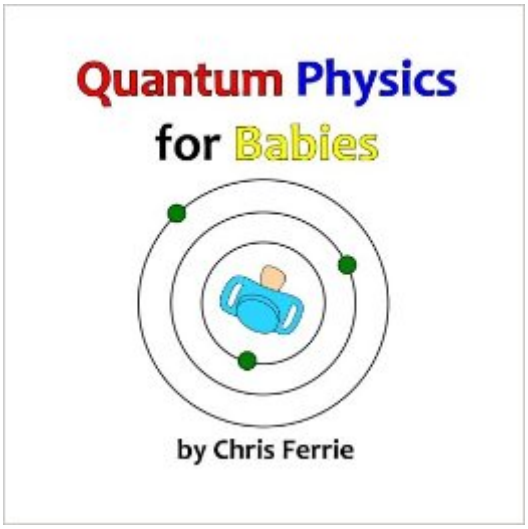
Quantum Physics For Babies (Volume 1)



Synopsis

Quantum Physics for Babies by Chris Ferrie is a colorfully simple introduction to the principle which gives quantum physics its name. Baby will find out that energy is "quantized" and the weird world of atoms never comes to a stand still. It is never too early to become a quantum physicist!

Book Information

Series: Physics for Babies

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Average Customer Review: 3.7 out of 5 starsÂ Â See all reviewsÂ (132 customer reviews)

Best Sellers Rank: #7,800 in Books (See Top 100 in Books) #4 inÂ Books > Children’s Books > Education & Reference > Science Studies > Physics #159 inÂ Books > Children’s Books > Science, Nature & How It Works

Customer Reviews

This book is great. It really does teach some basic concepts of physics in a simple way that young children can understand. My two year old asks me to read it to her frequently, and will often talk about her ball having energy, or being made of atoms. Also, it’s worth it just to hear your toddler say, "Quantum Physics, please!"

This is a great book that states concepts simply and makes the science approachable for young kids. You need not worry this is some helicopter parent tool for sucking all the joy out of childhood. It is a picture book with simple pictures and no harder to read than "Good Night Moon". Why not foster love of science early?

I really like the concept of this book, but the printing is very disappointing. I knew it would be papercover, but it really ought to be hardcover or at least a sturdier paper cover. The pages are so thin you can see the printing/colors through to the other side. It honestly feels like I could’ve printed this on a home printer. Very flippy floppy book. Adult use would wear this book out, forget about

baby saliva and grabbing.

This is a very cute book. Simple basic drawing, easy to understand, yet still informative. Whether or not it turned my children into geniuses remains to be seen :)I'm not sure why I was expecting it to be a board book, but I think I would have preferred that over a paperback. I worry about the life expectancy of paper books in my house, having 2 boys still in diapers.Either way, I'm interested to see what the other books from the same author look like. If they're similar to this, I'll be picking them up.

These books by Chris Ferrie are amazing. I love to read books to my daughter but I also like them to have an educational value. A lot of books out there are pretty much garbage for her brain..which is fine because any book that creates a love of reading is great.. but I love this series because they are enjoyable but also educational. These books break down complex concepts into very basic explanations that even my two year old can kind of understand. Imagine the surprise on my friends faces when my daughter talks to them about atoms or quanta or says something about Einstein. That alone is well worth the purchase price of these books. But it's especially awesome to read to my daughter and know that she's learning something awesome. Books like these help teach our little girls (and boys too) a love of Science.

Great concept to introduce basics quantum physics to babies! It is never to early to start reading to kids! The only con about this product is that the design and pictures are a bit basic and the book is a bit flimsy since its paperback.

I bought this for my new born neice. We've gotten some great pictures of her "reading" it. Also my brother reports that it is a good length - it's long enough but doesn't go on forever like some kid's books. It'll probably buy them a collections of these books because they are so much fun - plus how can you go wrong when they are so educational.

it is an interesting way to explain the basics of physics (positive/negative charges, protons, electrons etc. to small children in very simple and easy to understand words. Parents and grandparents can expand on this a bit and I think it will get kids interested in it. Sometimes parents shy away from science and math with small children, thinking they may be bored with a book that does not have bunnies or animals, but sometimes it only takes a small spark to ignite a child's interest. There are

also other books in this series by the same author.

Quantum Information for Babies (Physics for Babies) (Volume 5) Quantum Entanglement for Babies (Physics for Babies) (Volume 4) Quantum Physics for Babies (Volume 1) The Quantum World: Quantum Physics for Everyone Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) HTML for Babies: Volume 1 of Web Design for Babies CSS for Babies: Volume 2 of Web Design for Babies The Feynman Lectures on Physics: Volume 1, Quantum Mechanics The Feynman Lectures on Physics: Volume 2, Advanced Quantum Mechanics Head First Physics: A learner's companion to mechanics and practical physics (AP Physics B - Advanced Placement) Javascript for Babies (Code Babies) CSS for Babies (Code Babies) HTML for Babies (Code Babies) Mail Order Bride: The Biggest Brides and Babies Box Set....EVER! 25 Book Box Set (Brides and Babies Historical Romance Series) Optical Physics for Babies (Volume 3) The Universe Is Virtual: Discover the Science of the Future, Where the Emerging Field of Digital Physics Meets Consciousness, Reincarnation, Oneness, and Quantum Forgiveness Mathematical Physics of Quantum Wires and Devices: From Spectral Resonances to Anderson Localization (Mathematics and Its Applications) Multi-scale Analysis for Random Quantum Systems with Interaction (Progress in Mathematical Physics) Quantum Enigma: Physics Encounters Consciousness Fundamentals of Physics II: Electromagnetism, Optics, and Quantum Mechanics (The Open Yale Courses Series)