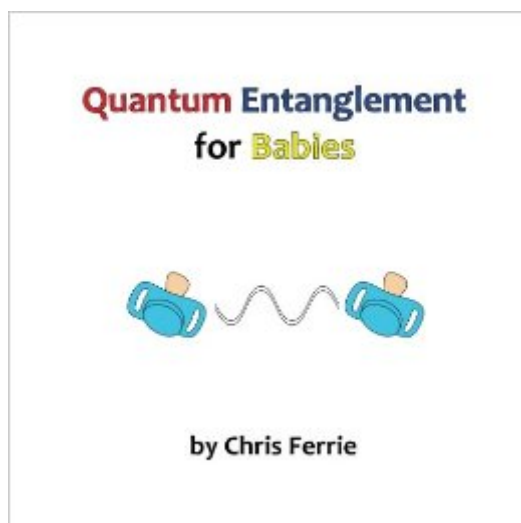


The book was found

Quantum Entanglement For Babies (Physics For Babies) (Volume 4)



Synopsis

Quantum Entanglement for Babies is a colorful and simple introduction to one of Nature's weirdest features. Entanglement has puzzled even the world's greatest scientists. Maybe with an early start, Baby will be the first to understand it!

Book Information

Series: Physics for Babies

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Average Customer Review: 3.9 out of 5 stars [See all reviews](#) (14 customer reviews)

Best Sellers Rank: #69,409 in Books (See Top 100 in Books) #39 in [Books > Children's Books > Education & Reference > Science Studies > Physics](#) #1269 in [Books > Children's Books > Science, Nature & How It Works](#)

Customer Reviews

Not as good as some of the others. I bought Introductory Calculus for Infants, and it was adorable. I'm sure my engineer son will get a kick out of it as he awaits his firstborn. This one is much much shorter, and does not make a whole lot of sense.

These delightful, short, well illustrated books are great. In fact, I read them myself. After all, NOBODY understand quantum physics so why not try these to thin the fog a little. My grandkids are still too small (18 months and 4 yrs) to really be interested, but it won't be long.

I may be an adult but I thoroughly enjoyed this book. It gave the difficult concept in quantum mechanics of entanglement, an easy explanation. I wish my college professor had been as clear.

Great book and the kids love the high level info.

Excellent book. This is the way schools should teach. Even universities should give it on first lesson.

Pretty good book. Still left a few questions unanswered even after reading the entire manual.

I think I finally understand quantum entanglement, sort of :)

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