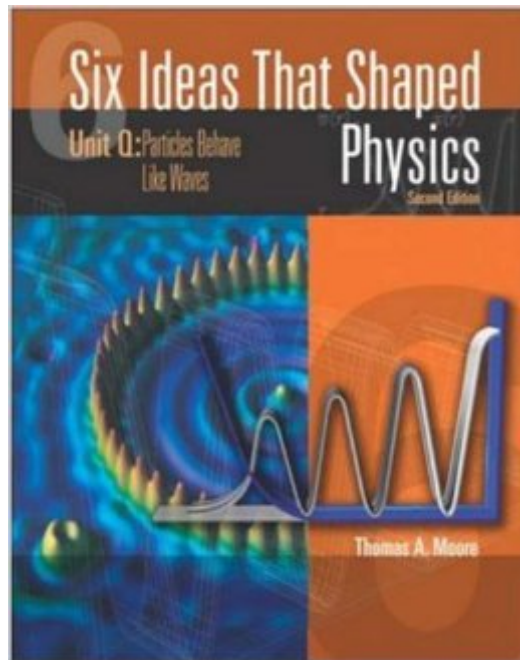


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# Six Ideas That Shaped Physics: Unit Q - Particles Behaves Like Waves



## Synopsis

SIX IDEAS THAT SHAPED PHYSICS is the 21st century's alternative to traditional, encyclopedic textbooks. Thomas Moore designed SIX IDEAS to teach students: --to apply basic physical principles to realistic situations --to solve realistic problems --to resolve contradictions between their preconceptions and the laws of physics --to organize the ideas of physics into an integrated hierarchy

## Book Information

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Man! I've used a lot of undergraduate textbooks to review things for my graduate study in physics. There are areas in Quantum that I have never properly understood, because other books either hopelessly flub the descriptions, or the grad books are too advanced, and only good for doing the difficult stuff of graduate physics. But this Moore fellow is something else! He understands, he explains, entertains, and amazingly, this is the first physics book that easily holds the attention of my ADD brain! I'm learning things from his book that I've never properly understood. I want to get the whole set now.

This is a step by step and nicely explained book for an early understanding of quantum physics. It was a nice deal.

Moore's Six Ideas, Unit Q, Quantum Mechanics, Chapter 6 was especially clear on the time

evolution of quantum states.

Loved it. Got it on time and the book is in perfect shape. i cant wait to start class !

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