

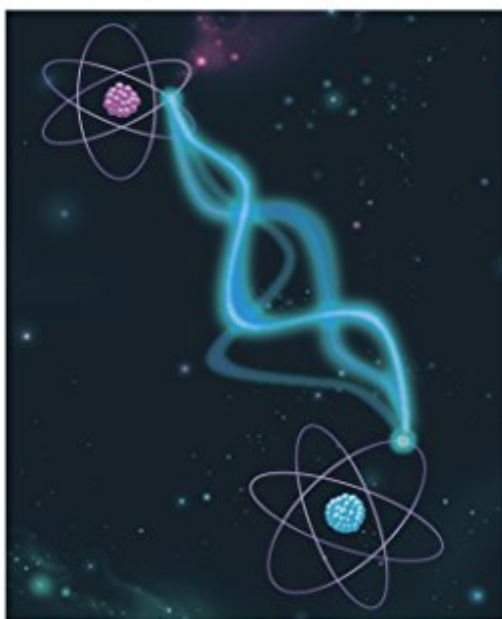
The book was found

Quantum Mechanics (A Ladybird Expert Book) (The Ladybird Expert Series)

Quantum
Mechanics



Jim Al-Khalili



A Ladybird Expert Book



Synopsis

Part of the new Ladybird Expert series, Quantum Mechanics is a clear, simple and entertaining introduction to the weird, mind-bending world of the very, very small. Written by physicist and broadcaster Professor Jim Al-Khalili, it explores all the key players, breakthroughs, controversies and unanswered questions of the quantum world. You'll discover how the sun shines, why light is both a wave and a particle, the certainty of the Uncertainty Principle, Schrodinger's Cat, Einstein's spooky action, how to build a quantum computer, and why quantum mechanics drives even its experts completely crazy.' Jim Al-Khalili has done an admirable job of condensing the ideas of quantum physics from Max Planck to the possibilities of quantum computers into brisk, straightforward English' The Times

Written by the leading lights and most outstanding communicators in their fields, the Ladybird Expert books provide clear, accessible and authoritative introductions to subjects drawn from science, history and culture. Other books currently available in the Ladybird Expert series include: *Climate Change* *Evolution*

For an adult readership, the Ladybird Expert series is produced in the same iconic small format pioneered by the original Ladybirds. Each beautifully illustrated book features the first new illustrations produced in the original Ladybird style for nearly forty years.

Book Information

File Size: 22466 KB

Print Length: 27 pages

Publisher: Penguin; UK ed. edition (January 26, 2017)

Publication Date: January 26, 2017

Sold by: *Digital Services LLC*

Language: English

ASIN: B01N5P8F5H

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #511,799 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #26

in *Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Electromagnetic Theory* #42 in *Kindle Store > Kindle eBooks > Nonfiction >*

Science > Physics > Molecular Physics #44 in $\hat{A}$ Books > Science & Math > Chemistry > Physical & Theoretical > Quantum Chemistry

Customer Reviews

Enjoyed reading this accessible guide to quantum mechanics. It is a great introduction and really made me want to read and learn more about this topic.

Be careful. This book is only 27 pages long. If you think any book that length is worth \$10--go for it. Frankly, I don't.

This is a concise and precise book on a thought-provoking subject for laymen. Highly recommended!

[Download to continue reading...](#)

Quantum Mechanics (A Ladybird Expert Book) (The Ladybird Expert Series) Climate Change (A Ladybird Expert Book) (The Ladybird Expert Series) Advanced Molecular Quantum Mechanics: An Introduction to Relativistic Quantum Mechanics and the Quantum Theory of Radiation (Studies in Chemical Physics) Postcards From Ladybird:100 Classic Ladybird Covers in One Box Quantum Mechanics: Re-engineering Your Life With Quantum Mechanics & Affirmations Quantum Ontology: A Guide to the Metaphysics of Quantum Mechanics The Quantum Mechanics Solver: How to Apply Quantum Theory to Modern Physics Climate Change (The Ladybird Expert Series) Delirious, A Quantum Novel (Quantum Series Book 6) Quantum Space (Quantum Series Book 1) Quantum Incident (Quantum Series Book 0) Quantum Runes: How to Create Your Perfect Reality Using Quantum Physics and Teutonic Rune Magic (Creating Magick with The Universal Laws of Attraction Book 1) Fundamentals of Physics II: Electromagnetism, Optics, and Quantum Mechanics (The Open Yale Courses Series) Fundamentals of Physics II: Electromagnetism, Optics, and Quantum Mechanics: 2 (The Open Yale Courses Series) Quantum Nanoelectronics: An introduction to electronic nanotechnology and quantum computing Introduction to Topological Quantum Matter & Quantum Computation Quantum Thermodynamics: Emergence of Thermodynamic Behavior Within Composite Quantum Systems (Lecture Notes in Physics) Covariant Loop Quantum Gravity: An Elementary Introduction to Quantum Gravity and Spinfoam Theory (Cambridge Monographs on Mathematical Physics) Ladybird Book Of British History, The Hidden in Plain Sight: The Simple Link Between Relativity and Quantum Mechanics: Hidden in Plain Sight, Book 1

Contact Us

DMCA

Privacy

FAQ & Help