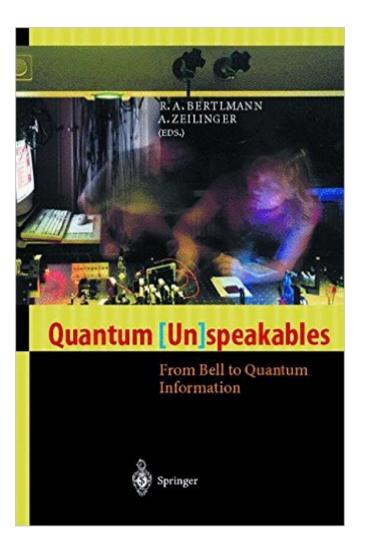
The book was found

Quantum (Un)speakables





Synopsis

This outstanding collection of essays leads the reader from the foundations of quantum mechanics to quantum entanglement, quantum cryptography, and quantum information, and is written for all those in need of a thorough insight into this new area of physics.

Book Information

Hardcover: 485 pages Publisher: Springer; 2002 edition (September 17, 2002) Language: English ISBN-10: 3540427562 ISBN-13: 978-3540427568 Product Dimensions: 9.2 x 1.1 x 6.1 inches Shipping Weight: 1.8 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #1,985,579 in Books (See Top 100 in Books) #386 in Books > Science & Math > Physics > Light #579 in Books > Computers & Technology > Computer Science > Information Theory #597 in Books > Science & Math > Essays & Commentary

Download to continue reading...

Quantum (Un)speakables Towards Solid-State Quantum Repeaters: Ultrafast, Coherent Optical Control and Spin-Photon Entanglement in Charged InAs Quantum Dots (Springer Theses) Quantum Nanoelectronics: An introduction to electronic nanotechnology and quantum computing QUANTUM SELF HYPNOSIS STOP SMOKING NOW: Hypnosis Script & Inductions Included! (Quantum Self Hypnosis Singles Book 2) 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) Quantum Thermodynamics: Emergence of Thermodynamic Behavior Within Composite Quantum Systems (Lecture Notes in Physics) Quantum Mechanics and Quantum Field Theory: A Mathematical Primer Quantum Computation and Quantum Information: 10th Anniversary Edition Quantum Grace: Lenten Reflections on Creation and Connectedness Quantum Computing: A Gentle Introduction (Scientific and Engineering Computation) Quantum Error Correction Quantum Computing for Computer Scientists Quantum Computation with Topological Codes: From Qubit to Topological Fault-Tolerance (SpringerBriefs in Mathematical Physics) Automatic Quantum Computer Programming: A Genetic Programming Approach Quantum Transport: Atom to Transistor Handbook of Optics, Third Edition Volume IV: Optical Properties of Materials, Nonlinear Optics, Quantum Optics (set) Quantum Mechanics for Scientists and Engineers Lectures on Light: Nonlinear and Quantum Optics using the Density Matrix Semiconductor Quantum Optics Quantum Theory of Solids

<u>Dmca</u>