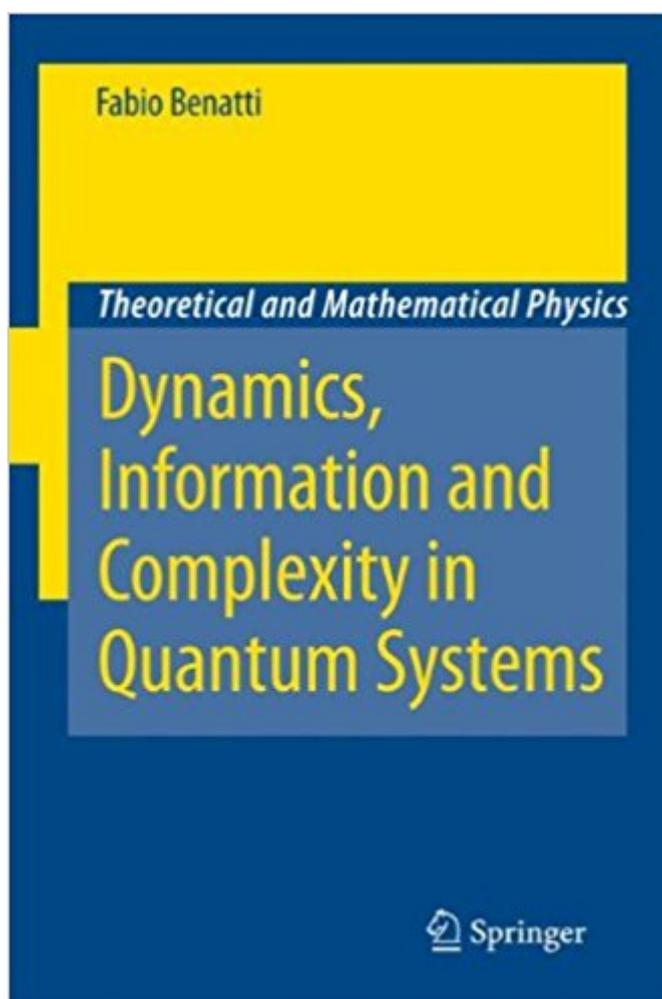


The book was found

Dynamics, Information And Complexity In Quantum Systems (Theoretical And Mathematical Physics)



Synopsis

This book offers a self-contained overview of the entropic approach to quantum dynamical systems. In it, complexity in quantum dynamics is addressed by comparison with the classical ergodic, information, and algorithmic complexity theories.

Book Information

Series: Theoretical and Mathematical Physics

Hardcover: 536 pages

Publisher: Springer; 2009 edition (April 23, 2009)

Language: English

ISBN-10: 1402093055

ISBN-13: 978-1402093050

Product Dimensions: 6.1 x 1.2 x 9.2 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,559,091 in Books (See Top 100 in Books) #86 in Books > Science & Math > Physics > Entropy #1505 in Books > Science & Math > Physics > Dynamics >

Thermodynamics #1532 in Books > Computers & Technology > Programming > Algorithms

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

Dynamics, Information and Complexity in Quantum Systems (Theoretical and Mathematical Physics) Quantum Transport in Mesoscopic Systems: Complexity and Statistical Fluctuations (Mesoscopic Physics and Nanotechnology) Quantum Transport in Mesoscopic Systems: Complexity and Statistical Fluctuations. A Maximum Entropy Viewpoint (Mesoscopic Physics and Nanotechnology) Quantum Mechanics: The Theoretical Minimum (Theoretical Minimum, The) Complexity Explained (Springer Complexity) Quantum Thermodynamics: Emergence of Thermodynamic Behavior Within Composite Quantum Systems (Lecture Notes in Physics) Quantum Electrodynamics, Second Edition: Volume 4 (Course of Theoretical Physics) Computability, Complexity, and Languages, Second Edition: Fundamentals of Theoretical Computer Science (Computer Science and Scientific Computing) Statistical Physics, Third Edition, Part 1: Volume 5 (Course of Theoretical Physics, Volume 5) Philosophical And Theoretical Perspectives For Advanced Nursing Practice (Cody, Philosophical and Theoretical Perspectives for Advances Nursing Practice) The Nature of Theoretical Thinking in Nursing: Third Edition (Kim, The Nature of Theoretical Thinking in Nursing) Quantum Mechanics and Quantum Field Theory: A Mathematical

Primer Small Worlds: The Dynamics of Networks between Order and Randomness (Princeton Studies in Complexity) Introduction to Mathematical Fluid Dynamics (Dover Books on Physics) 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 Computation and Quantum Information: 10th Anniversary Edition Quantum Computation with Topological Codes: From Qubit to Topological Fault-Tolerance (SpringerBriefs in Mathematical Physics) Quantum Mathematical Physics Complexity in Chemistry, Biology, and Ecology (Mathematical and Computational Chemistry) Quantum Dynamics for Classical Systems: With Applications of the Number Operator

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)