

9787030359933 quantum logic gates and quantum decoherence(Chinese Edition)

By ZHANG DENG YU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pub the Date :2013-01-04 Publisher: basic scientific information title: quantum logic gates and quantum decoherence Price: 59 yuan Author: ATOMIC Press: Science Publication Date :2013-01-04ISBN: 9.787.030.359.933 words: Page: Revision: Version 1 Format: Folio: the identity of the 16 commodities: 85002 Editors' Choice quantum information is quantum mechanics. combined into new disciplines of information science and computer science. ATOMIC quantum logic gates and quantum decoherence of quantum logic gates in quantum information and quantum decoherence and other related issues. the topic of each chapter are discussed. Abstract No quantum information on the basis of Contents Chapter 1 1.1 quantum computing the foundation 1.1.1 quantum computing quantum mechanics 1.1.2-qubit 1.1.3 quantum superposition 1.1.4 Quantum the 1.1.5 logic gate quantum computing decoherence 1.1.6 Quantum error correction and error prevention 1.2 states coherent and non-coherent 1.2.1 The classical theory of coherent states 1.2.2 states in the quantum theory of coherence 1.2.3 coherence density matrix described in 1.2.4 Quantum measurement of coherence 1.3 laser and molecular interactions of the preparation of quantum states 1.4 laser polarization and quantum information in the quantum state....



Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe. -- Cathrine Larkin Sr.

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book. -- Mark Bernier