

Quantum Computing: A Gentle Introduction



Library of Congress Cataloging-in-Publication Data. Rieffel, Eleanor, . Quantum computing: a gentle introduction / Eleanor Rieffel and Wolfgang Polak. Quantum computing is not about changing the physical substrate on which computation is done from classical to quantum but about changing the notion of computation itself, at the most basic level. The fundamental unit of computation is no longer the bit but the quantum bit or qubit. A Gentle Introduction. A thorough exposition of quantum computing and the underlying concepts of quantum physics, with explanations of the relevant mathematics and numerous examples. How do you describe a masterpiece in a page or less? This is the pleasant problem I am facing in writing a review of Quantum Computing: A Gentle Introduction. Quantum Computing: A Gentle Introduction. Reviewed by Valerio Scarani, Reviewer. National University of Singapore. PDF Full Text. A Gentle Introduction to Quantum. Computing. Abdullah Khalid. School of Science and Engineering. Lahore University of. Quantum Computing has 16 ratings and 2 reviews. The combination of two of the twentieth century's most influential and revolutionary scientific theories. A collection of research, notes, quick facts, and other documents pertaining to quantum computation and/or other interesting computer science topics. Look: if you think about quantum computing in terms of parallel universes (and whether you do or don't is up to you), there's no feasible way to detect a single. Quantum computing is a rapidly evolving research discipline combining quantum physics, computer science and information theory. It offers. This site serves as a repository of information related to the book Quantum Computing: A Gentle Introduction by Eleanor Rieffel and Wolfgang. Download Citation on ResearchGate On Feb 1, , Valerio Scarani and others published Quantum Computing: A Gentle Introduction. This comprehensive introduction to the field offers a thorough exposition of quantum computing and the underlying concepts of quantum. A complete list of the books in this series can be found at the back of this book. QUANTUM COMPUTING A Gentle Introduction Eleanor Rieffel and Wolfgang. This comprehensive introduction to the field offers a thorough exposition of quantum computing and the underlying concepts of quantum physics, explaining all.

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