



Quantum Computing: From Linear Algebra to Physical Realizations

By Nakahara, Mikio, Ohmi, Tetsuo

CRC Press. Book Condition: New. With derivations, exercises, and solutions, this book examines the theoretical aspects of quantum computing and focuses on several candidates of a working quantum computer, evaluating them according to the DiVincenzo criteria. It covers theoretical tools, such as vectors, matrices, quantum gates, and integral and Fourier transforms. Num Pages: 440 pages, 134 black & white illustrations, 10 black & white tables. BIC Classification: UYA. Category: (P) Professional & Vocational. Dimension: 242 x 158 x 28. Weight in Grams: 768. . 2008. 1st Edition. Hardcover. . . . Books ship from the US and Ireland.



READ ONLINE
[8.33 MB]

Reviews

The publication is easy in read through safer to comprehend. It is actually loaded with wisdom and knowledge Its been printed in an extremely simple way and is particularly simply right after i finished reading through this pdf where actually modified me, affect the way i believe.

-- **Ms. Clementina Cole V**

This is the very best publication i have got read until now. It is definitely simplified but shocks within the fifty percent of the pdf. You may like how the article writer create this pdf.

-- **Rosario Durgan**