

# Explorations In Quantum Computing Texts In Computer Science

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#### **Quantum Computing - Imperial College London**

- Dorit Aharonov, Quantum Computation, December 15, 1998 - Arthur Ekert, Patrick Hayden and Hitoshi Inmori, Basic Concepts in Quantum Computation, 16 January 2000 - Eleanor Rieffel and Wolfgang Polak, An Introduction to Quantum Computing for ...

#### **Introduction to Quantum Computing (CMPE 499)**

Suggested texts: (1) Quantum Computation and Quantum Information by M A Nielsen and I L Chuang, Cambridge University Press (2) Quantum Computing for Computer Scientists by N S Yanofsky and M A Manucci, Cambridge University Press (3) Quantum Computer Science by N D Mermin, Cambridge University press Also

#### **Approaching Quantum Computing, 2005, 386 pages, Dan C ...**

Marinescu, 013145224X, 9780131452244, Prentice Hall, 2005 Explorations in Quantum Computing , Colin P Williams, Dec 7, 2010, Computer science, 739 direct and stimulating texts for LLB and CPE students, as well as those approaching the subject for the ...

#### **Introduction to Quantum and Molecular Computing**

Introduction to Quantum and Molecular Computing Dr Iain Styles: IBStyles@csbhamacuk January 9, 2009 1 Introduction to the Course This course aims to provide you with a basic understanding of some of the fundamental ideas in both quantum and molecular computing Assessment of this

course is through a

### **New York, NY 10013 Springer NEWS**

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Lavoisier-Intercept Physica Verlag 28 Williams, Explorations in Quantum Computing (Texts in Computer Science(formerly:Graduate Texts Comp Sc)  
2nd ed

### **Bibliography - Chennai Mathematical Institute**

3 Quantum Computing Jozef Gruska McGraw Hill 4 Introduction to Coding Theory Van Lint - 5 Introduction To Quantum Mechanics David J Griffiths  
- 6 Modern Quantum Mechanics Jun John Sakhurai - 7 Fundamentals of Quantum Mechanics RShankar - 8 Quantum Computation and Quantum  
Information Neilson and Chuang -

### **PRL, Ahmedabad QUANTUM MECHANICS**

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quantum

### **Introduction to Computing**

to the power and beauty of computing, and inspired me to pursue a career as a teacher and researcher in Computer Science When I arrived as a new  
faculty member at the University of Virginia in 1999, I was distraught to discover that the introductory computing courses focused on teaching  
industrial skills, and

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Books on quantum mechanics fall into two broad classes First, there are books written by non-scientists for non-scientists, focusing on those  
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artificial in-

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