

# 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 Introductionto 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**

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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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that represent completely new opportunities for design Atoms on a small scale behave like nothing on a large scale, for they satisfy the laws of  
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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metaphysical, counterintuitive aspects of quantum mechanics which so often provide the deus ex machina for science-fiction novels, explorations of  
artificial in-

### **Computational Complexity: A Modern Approach**

Computational Complexity: A Modern Approach cryptography and quantum computing Un- starting points for further explorations We also plan to periodically update the book's website with pointers to newer results or expositions that may be of interest to you

### **Who Was Harry Houdini**

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Funky Mathematical Physics Concepts The Anti-Textbook\* A Work In Progress See [elmichelsenphysicsucsd.edu/](http://elmichelsenphysicsucsd.edu/) for the latest versions of the Funky Series Please send me comments Eric L Michelsen  $T_{ijx} v_x T_{ijy} v_y T_{ijz} v_z + dR$  real imaginary  $C I C R i-i R C I$  "I study mathematics to learn how to think I study physics to have something to

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### **Book of Mormon Studies**

the Institute for the Study and Preservation of Ancient Religious Texts Royal Skousenis professor of linguistics and English language at BYU He is the author of three books and numerous articles on linguistic theory, ana-logical modeling, and quantum computing Since 1988 he has been the editor of the Book of Mormon Critical Text Project