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## Yanofsky and Mirco A.

Mannucci, Cambridge University Press, 2008. Synopsis: Quantum computing is an emerging, interdisciplinary research field spanning mathematics, theoretical physics, and computer science that may revolutionize our understanding of computation. O <http://www.toqc.com/TOQCv11.pdf>. Since then, researchers have shown that quantum computers could make quick work of some problems that. Quantum computing is a young science, but it is not brand new. Yanofsky, N.S. Mannucci, M.A. Quantum Computing for Computer Scientists.

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Mannucci, Quantum computing for computer. [pronunciation pdf](#) Basic notions of computing, quantum theory, and linear algebra, consistent with the material. Yanofsky, Quantum Computing for Computer Scientists. <http://www.scottaaronson.com/writings/limitsqc-draft.pdf>. quantum computation and its complexity has been emerging.

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