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By Richard J. Lipton, Kenneth W. Regan
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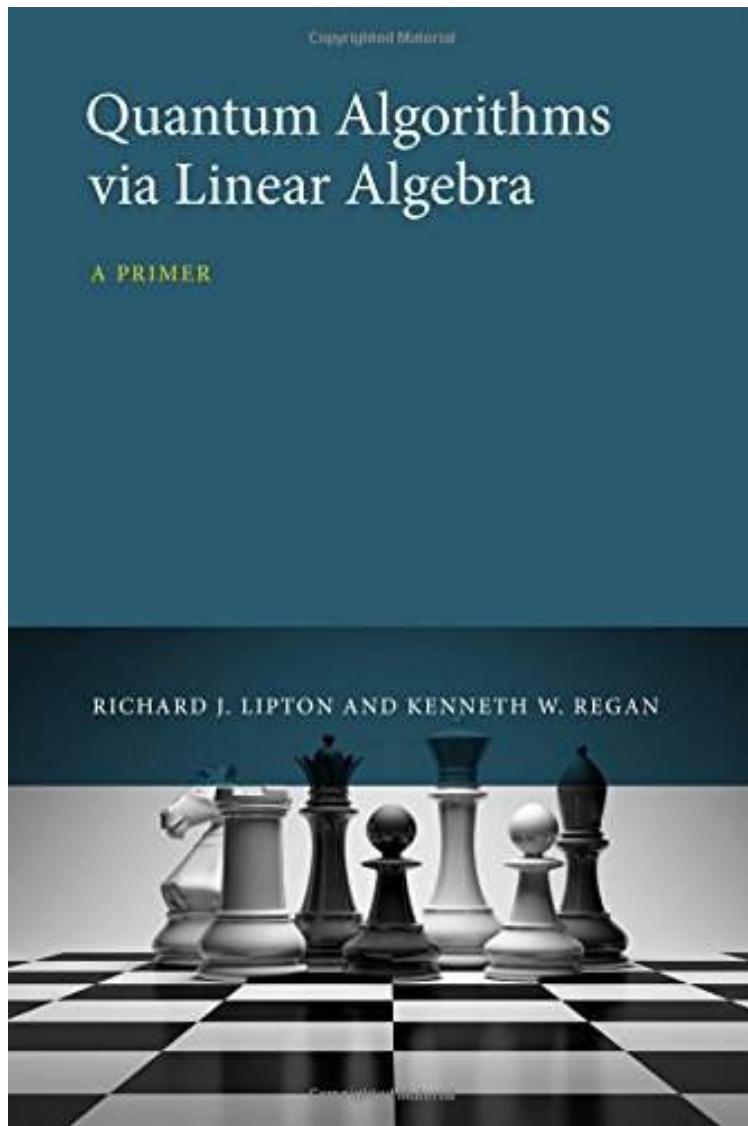
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published by the mit press via institution Quantum Algorithms via Linear Algebra: A Primer (MIT Press):

0 of 0 review helpful Interesting angle but perhaps too concise Avoiding Dirac notation is also not the most helpful approach By RKL One of the few works dedicated to treating quantum algorithms in a rigorous mathematically speaking manner Covers all the key algorithms though I would ve preferred a bit more expansion material like more material showing how many of the problems are manifestations of the hidden subg This introduction to quantum algorithms is concise but comprehensive covering many key algorithms It is mathematically rigorous but requires minimal background and assumes no knowledge of quantum theory or quantum mechanics The book explains quantum computation in terms of elementary linear algebra it assumes the reader will have some familiarity with vectors matrices and their basic properties but offers a review of all the relevant material from linear algebr A remarkably large part of quantum algorithms and quantum computing can be described with just the knowledge of multiplying matrices with complex number entries Lipton and Regan have done a great job presenting all the major quantum algorithms from this easy

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