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In this section, we first introduce the Bernstein-Vazirani problem, its classical solution, and the quantum algorithm to solve it. We then implement the quantum algorithm using Qiskit and run it on both a simulator and a device. Contents. The Bernstein-Vazirani Algorithm 1.1 Bernstein-Vazirani Problem 1.2 The Classical Solution 1.3 The Quantum ...

Bernstein-Vazirani Algorithm - Qiskit

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Dasgupta Algorithms Exercise Solutions

We present a new algorithm for finding a maximum matching in a general graph. The special feature of our algorithm is that its only computationally non-trivial step is the inversion of a single integer matrix. Since this step can be parallelized, we get a simple parallel (RNC 2) algorithm. At the heart of our algorithm lies a probabilistic lemma, the isolating lemma. We show other applications ...