













































Quantum Computing Feynman, 1982 Quantum particles are in all possible states Can try lots of possible computations at once with the same particles In theory, can test all possible factorizations/keys/paths/etc. and get the right one! In practice, very hard to keep states entangled: once disturbed, must be in just one possible state

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cture 40: Computing with Glue and Photo

Computer Science











