

# Introduction To Quantum Computation And Information By Tim Spiller;Hoi-Kwong Lo

By Tim Spiller;Hoi-Kwong Lo

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## **Introduction to Quantum Computing, COMS W4281 -**

Class: Topics covered: Reading: Viewing: May 24 Overview of the course. Introduction to quantum computing. Linear algebra, Dirac notation. NC Ch. 1 (skim over)

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Introduction to Quantum Computing 7 a | i b | i | i Fig. 1. Measurement is a projection onto the basis Quantum mechanics can explain the polarization

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[11] do not assume that honest protocol participants store any quantum information; Spiller, Tim (2010). "Quantum Tagging with Hoi-Kwan; Lo, Hoi-Kwong

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