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# Quantum Electronics Lecture 4

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## '**quantum computing wikipedia**

*april 30th, 2018 - quantum computing is computing using quantum mechanical phenomena such as superposition and entanglement a quantum computer is a device that performs quantum computing they are different from binary digital electronic computers based on transistors'*

'**quantum wikipedia**

may 2nd, 2018 - in physics a quantum plural quanta is the minimum amount of any physical entity involved in an interaction the fundamental notion

that a physical property may be quantized is referred to as the hypothesis of quantization'

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