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experts in the field this book concentrates on those topics that will remain fundamental such as low power putting reversible programming languages and applications in thermodynamics It describes reversible putting from various'

What is Quantum putting Webopedia Definition

April 28th, 2020 - First proposed in the 1970s quantum putting relies on quantum physics by taking advantage of certain quantum physics properties of atoms or nuclei that allow them to work together as quantum bits or qubits to be the puter s processor and memory By interacting with each other while being isolated from the external environment qubits can perform certain calculations exponentially faster'

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March 27th, 2020 - De Vos Alexis Reversible puting Fundamentals Quantum puting
and Applications Weinheim Germany Wiley VCH 2010 Print''**Quantum putation
quantum theory and AI ScienceDirect**

April 27th, 2020 - Section 3 surveys some areas of quantum putation which the
author is miliar with Some potential applications of quantum putation in AI
are considered in Section 4 and the interplay tween quantum theory and AI is
discussed in Section 5 A brief conclusion is drawn in Section 6'

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February 10th, 2020 - Reversible logic is emerging as a promising puting
paradigm with applications in ultralow power nanoputing and emerging

nanotechnologies such as quantum Tutorial T2 Reversible Logic Fundamentals and Applications in Ultra Low Power Fault Testing and Emerging Nanotechnologies and Challenges in Future IEEE Conference Publication' '*Design and Implementation of Super Class Integrated Qubit*

March 7th, 2020 - I INTRODUCTION Reversible Logic is an emerging technology it has hellocious applications in various fields such as Nano puting DNA puting QCA Quantum Cellular Automata Optical puting etc Limitations of CMOS in Deep sub Micron Regime Leads to failure of Moore?s law leads to development of Reversible circuits'

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