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Quantum field theory Wikipedia

February 13th, 2019 - In theoretical physics quantum field theory QFT is a theoretical framework that combines classical field theory special relativity and quantum mechanics xi and

Quantum harmonic oscillator Wikipedia

February 13th, 2019 - The quantum harmonic oscillator is the quantum mechanical analog of the classical harmonic oscillator Because an arbitrary potential can usually be approximated as a

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February 15th, 2019 - Haag Rudolf K Fredenhagen w D Kastler An algebraic approach to quantum field theory JMP 5 1964 848 861 gt qft algebraic Observables and fields in Deser

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Albert Einstein Information Philosopher

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Quantenmechanik â€" Wikipedia

February 11th, 2019 - Grundlagen Die Grundlagen der Quantenmechanik wurden zwischen 1925 und 1932 von Werner Heisenberg Erwin SchrĶdinger Max Born Pascual Jordan Wolfgang Pauli Paul

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