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The Schrödinger equation is a linear partial differential equation that governs the wave function of a quantum-mechanical system.: 1-2 It is a key result in quantum mechanics, and its discovery was a significant landmark in the development of the subject. The equation is named after Erwin

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Schrödinger, who postulated the equation in 1925, and published it in 1926, forming the basis for the ...

Schrödinger equation - Wikipedia

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The Feynman Lectures on Physics - VOL3 - Academia.edu

In physics, a phonon is a collective excitation in a periodic, elastic arrangement of atoms or molecules in condensed matter, specifically in solids and some liquids. A type of quasiparticle, a phonon is an excited state in the quantum mechanical quantization of the modes of vibrations for elastic structures

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of interacting particles. Phonons can be thought of as quantized sound waves, similar ...

Phonon - Wikipedia

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