

*Quantum Mechanics Bransden 2nd Edition*



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In quantum mechanics, a Hamiltonian is an operator corresponding to the sum of the kinetic energies plus the potential energies for all the particles in the system (this addition is the total energy of the system in most of the cases under analysis). It is usually denoted by  $H$ , also  $\hat{H}$  or  $\hat{H}$ . Its spectrum is the set of possible outcomes when one measures the total energy of a system.

### Hamiltonian (quantum mechanics) - Wikipedia

The Schrödinger equation is a linear partial differential equation that describes the wave function or state 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 Schrödinger, who derived the equation in 1925, and published it in 1926, forming ...

### Schrödinger equation - Wikipedia

Hydrogen atom) 1 1  
75% Active hydrogen

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