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Classical Mechanics John R. Taylor University of Colorado. Contents. Part I: THE ESSENTIALS. Newton's Laws of Motion 1.1 Classical Mechanics 1.2 Space and Time

Classical Mechanics, John R. Taylor
This section relates a historically important n-body problem solution after simplifying assumptions were made.. In the past not much was known about the n-body problem for n ≥ 3. The case n = 3 has been the most studied. Many earlier attempts to understand the Three-body problem were quantitative, aiming at finding explicit solutions for special situations.

n-body problem - Wikipedia
This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

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The classical Hamiltonian for a particle in a potential is the kinetic energy p·p/2m plus the potential energy V(r, t), with the corresponding quantum operator in the Schrödinger picture: ^ = ^ · ^ + (,) and substituting this into the above Schrödinger equation gives a non-relativistic QM equation for the wavefunction: the procedure is a straightforward substitution of a simple expression.

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