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Taylor, R. John. Classical Mechanics. Solutions and Errata ...

Studying physics again, after I got doctoral degree in mathematics, I have had to study Lagrange's equations and Hamiltonian mechanics. Instead of re-reading Simons' book or trying Goldstein's book, I chose J. Taylor's Classical Mechanics for my self-study, because the Amazon.com reviews on Taylor's book were of full praises.

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Classical Mechanics, John R. Taylor

Taylor divides it into "essential" material for a one-semester course and optional material that can be studied if time permits. The first five chapters review Newtonian mechanics (Newton's Laws, projectile motion, momentum, energy and harmonic oscillations).

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Classical Mechanics I (2019) - spacetime.physics.drexel.edu

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Physics 521: Classical Mechanics

Classical mechanics is the study of the motion of particles and rigid bodies under the influence of given forces. It applies to the enormous range of motions between the atomic scale, where quantum effects dominate, and the cosmological scale, where general relativity provides the framework.

Classical Mechanics: 2nd Edition (Dover Books on Physics ...

The variational Principles of Mechanics, Cornelius Lanczos, Dover, New York (1970). Analytical Mechanics, A. Fasano and S. Marmi, Oxford Graduate Texts. More Mathematically oriented treatments of Mechanics Mathematical Methods of Classical Mechanics, V.I. Arnold, Springer Verlag (1980).

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