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Mathematical methods of classical mechanics (PDF 24p) In this text, the author constructs the mathematical apparatus of classical mechanics from the beginning, examining all the basic problems in dynamics, including the theory of oscillations, the theory of rigid body motion, and the Hamiltonian formalism. Author(s): Sergei Tabachnikov

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Classical Mechanics | Physics | MIT OpenCourseWare

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Classical Mechanics (Goldstein book) - Wikipedia

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Classical Mechanics, John R. Taylor

Classical mechanics is the study of the motion of bodies (including the special case in which bodies remain at rest) in accordance with the general principles first enunciated by Sir Isaac Newton in his *Philosophiae Naturalis Principia Mathematica* (1687), commonly known as the *Principia*.

Classical Mechanics - University of Texas at Austin

Classical mechanics describes the motion of macroscopic objects, from projectiles to parts of machinery, and astronomical objects, such as spacecraft, planets, stars and galaxies.. If the present state of an object is known it is possible to predict by the laws of classical mechanics how it will move in the future (determinism) and how it has moved in the past (reversibility).

Classical mechanics - Wikipedia

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We can dualize again by looking at continuous real-valued functions on the spaces of states: these are called 'observables' in classical mechanics, since they are things you can measure about a system. We get a span of algebras. $C(\mathbb{R}^1) \leftarrow C(\mathbb{R}^1 + 1) \rightarrow C(\mathbb{R}^1) \quad C(\mathbb{R}^1) \leftarrow C(\mathbb{R}^{\{1+1\}}) \rightarrow C(\mathbb{R}^1)$

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