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Classical mechanics
describes the motion of
macroscopic objects,

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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 and how it has moved in the past. The earliest development of classical mechanics is often referred to as

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Newtonian mechanics.
It consists of the
physical concepts
employed and the
math

**Classical mechanics
- Wikipedia**

Lecture Notes in
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(80751) Raz
Kupferman Institute of
Mathematics The
Hebrew University July
14, 2008. 2. Contents 1
Preliminaries 1 ... e.g.,
a,b,c. After choosing an

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an orthonormal basis, the entries, or components of a vector in R^3 are commonly denoted by $a = (a_1, a_2, a_3)$.

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mechanics in order to solve the most famous physics problem, the motion of the planets. The principles of mechanics successfully described many other phenomena encountered in the world.

Classical Mechanics | Physics | MIT OpenCourseWare

Classical Mechanics is a textbook about that subject written by

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Herbert Goldstein, a professor at Columbia University. Intended for advanced undergraduate and beginning graduate students, it has been one of the standard references in its subject around the world since its first publication in 1951.

**Classical Mechanics
(Goldstein book) -
Wikipedia**

Studying physics again,

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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 is
the study of the motion

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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 Philosophiæ Naturalis Principia Mathematica (1687), commonly known as the Principia.

**Classical Mechanics -
University of Texas
at Austin**

This textbook provides an introduction to

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classical mechanics at a level intermediate between the typical undergraduate and advanced graduate level. This text describes the background and tools for use in the fields of modern physics, such as quantum mechanics, astrophysics, particle physics, and relativity.

Classical Mechanics
by Matthew J.

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Benacquista, Joseph

D. Upadhyaya

An excellent physics text with mathematical rigor. Comprehensive but still insightful. It starts from the discussion of Newtonian mechanics, teaches Lagrangian reformulation and goes deeper to the Hamiltonian mechanics. This is a lucid text which can be taught (first five chapters) even in

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