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L. Hand and J. Finch, Analytical Mechanics This very readable book covers everything in the course at the right level. It is similar to Goldstein's book in its approach but with clearer explanations, albeit at the expense of less content. There are also three classic texts on the subject H. Goldstein, C. Poole and J. Safko, Classical Mechanics Classical Mechanics: Herbert Goldstein, Charles P. Poole ...

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

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*Classical Dynamics - DAMTP*

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Classical mechanics was the rst branch of Physics to be discovered, and is the foundation upon which all other branches of Physics are built. Moreover, classical mechanics has many im-portant applications in other areas of science, such as Astronomy (e.g., celestial mechanics), Chemistry (e.g., the dynamics of molecular collisions), Geology (e.g.,

**Phys 7221: Classical Mechanics - Fall 2006**

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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**

Phys 7221: Classical Mechanics - Fall 2006. Syllabus;

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