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relativity. Classical refers to the con-tradistinction to quantum mechanics. Velocity: $v = dr/dt$. Linear momentum: $p = mv$. Force: $F = dp/dt$.

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Solved Problems in Classical Mechanics

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Physics 316--Classical Mechanics

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Physics 507. Classical Mechanics

Lecture Notes on Classical Mechanics (A Work in Progress) Daniel Arovas Department of Physics University of California, San Diego May 8, 2013

Lecture Notes on Classical Mechanics (A Work in Progress)

7. Small oscillations Coupled problem Linear equations (review) General solution Matrix formalism Normal modes. Many-body problems: Springs and beads (optional) 8. Rigid Bodies Rotation about a fixed center and free rotation Inertia tensor. Rotational and translational motion.

Advanced Classical Mechanics - Physics & Astronomy

viii Classical Mechanics For physicists, however, the real importance of classical mechanics lies not so much in the vast range of its applications as in its role as the base on which the whole pyramid of modern physics has been erected. This book, therefore, emphasizes those aspects of the subject which are of importance

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