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by JA Shapiro — Solutions to Problems in Goldstein, . Classical Mechanics, Second Edition. Homer Reid. December 1, 2001. Chapter 3. Problem 3.1. A particle of mass m is constrained to move under gravity without friction on the inside of a paraboloid of revolution whose axis is vertical. Find the one-dimensional problem ...

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Goldstein Classical Mechanics Notes. Michael Good. May 30, 2004. 1 Chapter 1: Elementary Principles. 1 Mechanics of a Single Particle. Classical mechanics incorporates special relativity. 'Classical' refers to the con- tradistinction to 'quantum' mechanics. Velocity: $v = dr/dt$...

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1. Equations of motion are not all independent, because coordinates are no longer all independent
2. Forces are not known beforehand, and must be obtained from solution. For holonomic constraints introduce generalized coordinates. Degrees of freedom are reduced. Use independent variables, eliminate dependent ...

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A vector may be represented graphically by a directed line segment. The length of the line represents the magnitude of the vector, the direction of the line sho...

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Equations of motion (Mechanics)

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