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2.12 The term generalized mechanics has come to designate a variety of classical mechanics in which the Lagrangian contains time derivatives of q_i higher than the first. Problems for which $\ddot{x} = f(x, \dot{x}, t)$ have been referred to as "jerky" mechanics.

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Solutions 169 6. We deduce where C is a constant. However, $y' dy = C y' x (1 + (y')^2) y' x (dx^2 + dy^2) xy f 2g \sin 0: ' (7.76)$ and therefore if $y = Kx$ with $K = Cy f 2g \sin 0: . 7. The parametric form $x(B) = (1 - \cos 2B) / 2C^2 = \sin^2 B / C^2$, $y(B) = (2B \hat{A} - \sin 2B) / 2C^2$ satisfies the equation $(y')^2 = C^2 x / (1 - x)$; i.e., $(dy/dB)^2 = (dx/dB)^2 \tan^2 B$.$

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Book: Classical Mechanics 3rd Edition Author(s): Herbert Goldstein, Charles P. Poole, John L. Safko So, I have tried solving some of the problems of the Chapter 9 of Goldstein Classical mechanics.

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If necessary, and if you can find them online, other books you might find useful are: (1) the second edition of Marion's Classical Dynamics of Particles and Systems; (2) the third edition of Symon's Classical Mechanics; (3) the second edition of Goldstein's Classical Mechanics.

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