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Contents

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Classical mechanics - Wikipedia

this pretty much wraps it up for classical mechanics. And, in a sense, it does. Given a collection of particles, acted upon by a collection of forces, you have to draw a nice diagram, with the particles as points and the forces as arrows. The forces are then added up and Newton's famous $F = ma$ is employed to figure out where the par-

Classical Dynamics - DAMTP

Matrices, vectors, and vector calculus
--Newtonian mechanics-single particle
--Oscillations --Nonlinear oscillations and chaos
--Gravitation --Some methods in

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the calculus of variations --Hamilton's principle-Lagrangian and Hamiltonian dynamics --Central-force motion --Dynamics of a system of particles --Motion in a noninertial reference frame --Dynamics of rigid bodies --Coupled oscillations --Continuous systems ; waves --Special theory of relativity.

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Classical Dynamics of Particles and Systems. This best-selling classical mechanics text, written for the advanced undergraduate one- or two-semester course, provides a complete account of the classical mechanics of particles, systems of particles, and rigid bodies.

Classical Dynamics of Particles and Systems by Jerry B. Marion

Modern notation and terminology are used throughout in support of the text's objective: to facilitate students'

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Synopsis This best-selling classical mechanics text, written for the advanced undergraduate course, provides a complete account of the classical mechanics of particles, systems of particles, and rigid bodies. The author makes extensive use of vector calculus to explore topics and also includes the Langrangian formulation of mechanics.

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Physics Classical Dynamics of Particles and Systems An undamped driven harmonic oscillator satisfies the equation of motion $m (d^2 x / dt^2 + \omega_0^2 x) = F(t)$. The driving force $F(t) = F_0 \sin(\omega t)$ is switched on at $t = 0$. (a) Find $x(t)$ for $t > 0$ for the initial conditions $x = 0$ and $v = 0$ at $t = 0$.

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