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study of the motion of non-quantum mechanical, low-energy particles in weak gravitational fields. Also, it has been extended into the complex domain where complex classical mechanics exhibits behaviors very similar to quantum mechanics.

Classical mechanics - Wikipedia

this pretty much wraps it up for classical

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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-

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undamped driven
harmonic oscillator
satisfies the equation
of motion $m (d^2 x / dt^2 + \omega_0^2 x) = F(t)$.
The driving force $F(t)$

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$= F_0 \sin(\omega t)$ 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 .

An undamped driven harmonic oscillator satisfies the ...

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