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$d^2x/dt^2 + \omega^2 x = 0$,
which is the differential
equation for linear
simple harmonic
motion. Solutions of
Differential Equations
of SHM. The differential
equation for the Simple
harmonic motion has
the following solutions:
 $x = A \sin \omega t$
 $x = A \sin \omega t$
(This solution when the
particle is in its mean
position point (O) in
figure (a) $x_0 = A \sin \phi$

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$$\{x\}_{0} = A \sin \dots$$

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Simple Harmonic Motion (SHM) - Definition, Equations

...

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variables include acceleration (a), time (t), displacement (d), final velocity (v_f), and initial velocity (v_i). If values of three variables are known, then the others can be calculated using the equations. This page demonstrates the process with 20 sample problems and accompanying ...

Kinematic

Equations; Sample

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