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Free or unforced vibrations means that $F(t) = 0$ and undamped vibrations means that $\gamma = 0$. In this case the differential equation becomes, $m\ddot{u} + ku = 0$. This is easy enough to solve in general. The characteristic equation has the roots, $r = \pm i\sqrt{k/m}$.

Differential Equations - Mechanical Vibrations

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