Oscillations Concept map

Saturday, January 7, 2017 1:02 PM

Oscillations repititions events
Ceneral * restoring force * potential well
SHM. * linear restoring force a quadratic Potential Well
form of FP = -1/1 v 1 = 5 1/2 x 2
Newton's 2nd Law - K x - m Dex slope of x(t)
$\int_{\mathcal{C}} \int_{\mathcal{C}} \int$
Join Max Cos (WC)
Specific Systems I.C. I measured or nodeled
mass by the few hum. Since few human cos (not) Six - 5m Cos (not) Cos (not) Cos (not) Cos (not)
Small Sign (wt) amount of (wt)
General Features
W= 277 - 217f, Independent of Amptitude