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Frank S. Crawford Professor of Physics, Emeritus, UC Berkeley 1923 - 2003 Recently, having been preoccupied with quantum field theory, I decided upon reviewing a different topic. That topic is optics, in all its variety of manifestations.

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MFMcGraw-PHY 2425 Chap 15Ha-Oscillations-Revised 10/13/2012 26 The period of oscillation of an object in an ideal mass-spring system is 0.50 sec and the amplitude is 5.0 cm. What is the speed at the equilibrium point? At equilibrium $x = 0$: $E = K + U = mv^2 + kx^2 = mv^2$ Since $E =$ constant, at equilibrium ($x = 0$) the KE must be a maximum.

Chapter 15 Oscillations and Waves

I'm taking a course on waves and oscillations using Crawford from the Berkeley series (out of print excluding international copies), and would like to know if anyone has any suggestions for a better book. We cover: coupled oscillators, forced oscillators, Fourier analysis, traveling waves, and some other topics.

What's a good textbook to learn about waves and oscillations?

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Waves | Boundless Physics

THE PHYSICS OF WAVES HOWARD GEORGI Harvard University Originally published by PRENTICE HALL Englewood Cliffs, New Jersey 07632

THE PHYSICS OF WAVES Version date - February 15, 2015

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