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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

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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 (Berkeley Physics Course, Vol. 3) By Frank S ...

In physics a wave can be thought of as a disturbance or oscillation that travels through space-time, accompanied by a transfer of energy. Wave motion transfers energy from one point to another, often with no permanent displacement of the particles of the medium —that is, with little or no associated mass transport.

### Waves | Boundless Physics

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

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## **THE PHYSICS OF WAVES Version date - February 15, 2015**

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