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If the solution $x = a \sin(\omega t)$ satisfies $x = a$ at $t = 0$, then, $x = a \sin(\omega t) = a$ i.e. $\omega t = \frac{\pi}{2}$. When the pendulum swings to the position $x = +a$ for the first time after release, the value of ωt is the minimum solution of equation $a \sin(\omega t) = +a$, i.e. $\omega t = \frac{\pi}{2}$.

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The general solution of it is Equation (5.4), namely, $y = f(x/vt) + g(x+vt)$. (5.4) The wave equation (5.23) and its general solution apply to all waves that travel in one dimension. For example, they describe sound waves in a long tube where the relevant physical parameter is the local air pressure $P(x,t)$.

VIBRATIONS AND WAVES

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P.P.S. Vibrations and Waves (Manchester Physics Series) is a 2009 book published by Wiley. It actually has worked out examples. Also, at the end of the book, it provides worked out solutions (not answer key but solutions) to end of chapter problems.

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Introduction to Vibrations and Waves | Wiley

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Pin on Vibration

Problem Sets (no solutions) Problem Solving Help Videos providing step-by-step solutions to sample problems; Exams with Solutions; MIT students spend about 150-200 hours learning Vibrations and Waves in the on-campus version of this course. That number comes from a combination of attending lectures and recitations, and studying independently.

Syllabus | Physics III: Vibrations and Waves | Physics ...

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Textbook: Electromagnetic Vibrations, Waves and Radiation Bekefi and Barrett. Electromagnetic Vibrations, Waves and Radiation. Cambridge, MA: The MIT Press, September 15, 1977. ISBN: 9780262520478. Course Material 1. Assignments Problem sets and solutions from 8.03 Physics III: Vibrations and Waves, Fall 2004 (MIT OCW).

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