

# Physics

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(Chapter 14) (Oscillations) (Exercises)  
(Class 11)

## Answer 14.13:

(a) When a force  $F$ , is applied to the free end of the spring, an extension  $l$ , is produced. For the maximum extension, it can be written as:

$$F = kl$$

Where,  $k$  is the spring constant.

Hence, the maximum extension produced in the spring,  $l = \frac{F}{k}$

(b) For the two block system:

The displacement ( $x$ ) produced in this case is  $x = \frac{1}{2}$

Net force,  $F = +2kx = 2k \frac{1}{2}$

$$\therefore l = \frac{F}{K}$$

For the one block system:

For mass ( $m$ ) of the block, force is written as:  $F = ma = m \frac{d^2x}{dt^2}$

Where,  $x$  is the displacement of the block in time  $t$ .

$$\therefore m \frac{d^2x}{dt^2} = -kx$$

It is negative because the direction of elastic force is opposite to the direction of displacement.

$$\frac{d^2x}{dt^2} = -\left(\frac{k}{m}\right)x = -\omega^2 x, \text{ Where, } \omega^2 = \frac{k}{m}$$

Where,  $\omega$  is angular frequency of the oscillation

$$\therefore \text{Time period of the oscillation, } T = \frac{2\pi}{\omega} = \frac{2\pi}{\sqrt{\frac{k}{m}}} = 2\pi \sqrt{\frac{m}{k}}$$

For the two block system:

$$F = m \frac{d^2x}{dt^2} \Rightarrow m \frac{d^2x}{dt^2} = -2kx$$

It is negative because the direction of elastic force is opposite to the direction of displacement.

Where,

$$\text{Angular frequency, } \omega = \sqrt{\frac{2k}{m}}$$

$$\therefore \text{Time period, } T = \frac{2\pi}{\omega} = 2\pi \sqrt{\frac{m}{2k}}$$

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# Physics Principles And Problems Chapter 14 Answers

**Amos Turk**



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Hose, 2017-09-06 Medical Physics and Biomedical Engineering provides broad coverage appropriate for senior undergraduates and graduates in medical physics and biomedical engineering Divided into two parts the first part presents the underlying physics electronics anatomy and physiology and the second part addresses practical applications The structured approach means that later chapters build and broaden the material introduced in the opening chapters for example students can read chapters covering the introductory science of an area and then study the practical application of the topic Coverage includes biomechanics ionizing and nonionizing radiation and measurements image formation techniques processing and analysis safety issues biomedical devices mathematical and statistical techniques physiological signals and responses and respiratory and cardiovascular function and measurement Where necessary the authors provide references to the mathematical background and keep detailed derivations to a minimum They give comprehensive references to junior undergraduate texts in physics electronics and life sciences in the bibliographies at the end of each chapter

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**33-37** David Halliday, Robert Resnick, Jearl Walker, 2010-03      **Principles of Physics** Jerry B. Marion, William Frank Hornyak, 1984      **Fundamentals of Physics** David Halliday, Robert Resnick, Jearl Walker, 2010-03-15 This book arms engineers with the tools to apply key physics concepts in the field A number of the key figures in the new edition are revised to provide a more inviting and informative treatment The figures are broken into component parts with supporting commentary so that they can more readily see the key ideas Material from The Flying Circus is incorporated into the chapter opener puzzlers sample problems examples and end of chapter problems to make the subject more engaging Checkpoints enable them to check their understanding of a question with some reasoning based on the narrative or sample problem they just read Sample Problems also demonstrate how engineers can solve problems with reasoned solutions INCLUDES PARTS 1 4 PART 5 IN FUNDAMENTALS OF PHYSICS EXTENDED      **Quantitative Understanding of Biosystems** Thomas M. Nordlund, Peter M. Hoffmann, 2019-04-16 Praise for the prior edition The author has done a magnificent job this book is highly recommended for introducing biophysics to the motivated and curious undergraduate student Contemporary Physics a terrific text will enable students to understand the significance of biological parameters through quantitative examples a modern way of learning biophysics American Journal of Physics A superb pedagogical textbook Full color illustrations aid students in their understanding Midwest Book Review This new edition provides a complete update to the most accessible yet thorough introduction to the physical and quantitative aspects of biological systems and processes involving macromolecules subcellular structures and whole cells It includes two brand new chapters covering experimental techniques especially atomic force microscopy complementing the updated coverage of mathematical and computational tools The authors have also incorporated additions to the multimedia component of video clips and animations as well as interactive diagrams and graphs Thomas Nordlund is professor emeritus in the Department of Physics at The University of Alabama at Birmingham He is an elected fellow of the American Physical Society and has been studying biomolecular dynamics for over thirty years Peter M Hoffmann is a professor in the Department of Physics and Astronomy at Wayne State University in Detroit Michigan where he founded the biomedical physics program He has been involved in soft matter and biophysics research for twenty five years and earned his PhD in materials science and engineering from Johns Hopkins University

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