

Chapter 17 Mechanical Waves and Sound

Section 17.1 Mechanical Waves**(pages 500–503)**

This section explains what mechanical waves are, how they form, and how they travel. Three main types of mechanical waves—transverse, longitudinal, and surface waves—are discussed and examples are given for each type.

Reading Strategy (page 500)

Pre-reading: As you read this section, use Figure 2 on page 500 to complete the web diagram. Then use Figures 3 and 4 to make similar diagrams for longitudinal waves and surface waves on a separate sheet of paper. For more information on this Reading Strategy, see the **Reading and Study Skills** in the **Skills and Reference Handbook** at the end of your textbook.

**What Are Mechanical Waves? (page 500)**

1. A disturbance in matter that carries energy from one place to another is called a(n) _____.
2. Is the following sentence true or false? Mechanical waves can travel through empty space. _____
3. The material through which a wave travels is called a(n) _____.
4. Is the following sentence true or false? Solids, liquids, and gases all can act as mediums for waves. _____
5. What creates a mechanical wave? _____

Types of Mechanical Waves (pages 501–503)

6. Is the following sentence true or false? The three main types of mechanical waves are water waves, longitudinal waves, and surface waves. _____
7. Circle the letter of the characteristic used to classify a mechanical wave.
 - a. the height of its crest
 - b. the depth of its trough
 - c. the way it travels through a medium
 - d. the type of medium through which it travels

Physical Science Chapter 17 Mechanical Waves Answer Key

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Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science ,2003-11

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Modules, 2005 *General Science & Technology for Civil Services PT & Mains, State PSC, CDS, NDA, SSC, & other UPSC Exams 2nd Edition* Disha Experts, 2019-03-26 The thoroughly Revised Update 2nd Edition of the book *General Science Technology for Civil Services PT Mains State PSC CDS NDA SSC other UPSC Exams* been designed with special focus on IAS Prelims Main Exams. The book is prepared as per the trend of questions asked in previous years' question papers of various UPSC State PSC SSC exams. In nutshell, the book consists of complete theory of Physics Chemistry Biology and Technology with MCQ Exercise including past questions of various exams. The book also covers past questions of IAS Mains GS III and various State PSC exams. The book also covers Technology in the development of India and its future prospects in the field of research. The part deals with Energy Nuclear Technology Information Technology Space research Communication and Defence. The book is empowered with a variety of questions: Simple MCQs, Statement Based MCQs, Match the column MCQs, Assertion Reason MCQs, and thus more than 3800 questions are included in the book. Solutions are also provided in the book. Past MCQs of last ten year questions of various competitive exams have also been included in the book.

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Holt Science and Technology Holt Rinehart & Winston, 2004-02 Bulletin of the Atomic Scientists, 1970-06 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world.

Te HS&T J Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02 **Te HS&T a** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02 **Popular Science**, 2005-09 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

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newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle English Mechanic and World of Science ,1870 **Thermoradiotherapy and Thermochemotherapy** M.Heinrich Seegenschmiedt,Peter Fessenden,Clare C. Vernon,2012-12-06 Hyperthermia has been found to be of great benefit in combination with radiation therapy or chemotherapy in the management of patients with difficult and complicated tumor problems It has been demonstrated to increase the efficacy of ionising radiation when used locally but also has been of help in combination with systemic chemotherapy where hyperthermia is carried out to the total body Problems remain with regard to maximizing the effects of hyperthermia as influenced by blood flow heat loss etc The present volume defines the current knowledge relative to hyperthermia with radiation therapy and or chemotherapy giving a comprehensive overview of its use in cancer management Philadelphia Hamburg June 1995 L W BRADY H P HEILMANN Preface In an attempt to overcome tumor resistance hypoxia or unfavorable tumor conditions oncological research has come to focus on gene therapy immunotherapy new cytotoxic agents and increasingly sophisticated radiotherapy Radiation research has been directed towards heavy particle therapy and modification of the radiation response by either protecting or sensitizing agents Improved dose localization using rotational or conformal strategies has also been implemented Recently changes in radiation fractionation schedules have shown promise of better results Hyperthermia in cancer therapy can be viewed similarly as another means to increase the sensitivity of tumors to radio and chemotherapy *English Mechanic and Mirror of Science and Art* ,1870
Engineering ,1928

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