ELEMENTS OF PHYSICS WAVES: SOUND AND ELECTROMAGNETISM

| L | A traveling disturbance of energy is called a |
|-----|---|
| 2. | The number of wave cycles in a unit of time is called the wave |
| 3. | A is an intervening substance that allows energy to pass. |
| 4. | The energy of sound, explosions, and earthquakes are all propagated by waves. |
| 5. | Electromagnetism is propagated by waves. |
| 6. | The density of the medium is called its |
| 7. | are sub-atomic particles of energy and matter propagated by electromagnetic waves. |
| 8. | Waves that change direction when they bounce off a barrier arewaves. |
| 9. | In music, the frequency of the sound waves determine its |
| 10. | The theory that electromagnetism is made up of both energy and sub-atomic particles is called the |

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Jin-Ying Zhang

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Textbook Of Engineering Physics Mehta, Mehta Neeraj, 2013-01-01 This book is a sequel to the author's Engineering Physics Part I and is written to address the course curriculum in Engineering Physics II Course Code EAS 102 of the B Tech syllabus of the Uttar Pradesh Technical University The book is designed to meet the needs of the first year undergraduate students of all branches of engineering It provides a sound understanding of the important phenomena in physics

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