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Figure 22.3: A linearly-polarized electromagnetic wave. The lines parallel to the y - z plane represent the electric field

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vectors, while the lines parallel to the x-y plane represent the magnetic field vectors. The wave is shown at a particular instant in time. As time

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the wave in which electric and magnetic fields travel through space due to the net result of interacting changing fields; transverse waves that can move through empty space because of their character similar to that of fields; accelerating electric charges give rise to electromagnetic waves

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**Chapter 22 - Electromagnetic Waves -
Misconceptual ...**

Chapter 22 1. What produces

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electromagnetic waves? 2. Provide a very brief description of the following kinds of electromagnetic radiation: radio waves, microwaves, infrared waves, visible light, ultraviolet light, x-rays, and gamma rays

3. List the types of electromagnetic radiation in order of increasing wavelength or increasing frequency

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CHAPTER 22: Electromagnetic Waves

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Answers to Questions 1. If the direction of travel for the EM wave is north and the electric field oscillates east-west, then the magnetic field must oscillate up and down. For an EM wave, the direction of travel, the electric field, and the magnetic field must all be perpendicular to each other. 2.

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Activity 22-1. Electromagnetic waves I
[Accompanies Section 22-2] Fill in the
blanks in each of the following statements
with the word increases, the word
decreases, the phrase stays the same, or
the phrase don't know. Answers in bolded

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red (i) An electromagnetic wave in vacuum has wavelength 1.00 m. If you increase the wavelength to 2.00 m, the frequency of the wave decreases, the angular ...

22 The Nature of Light SECTION 2
The Electromagnetic Spectrum

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it. Settings. Feedback. ... None of the

given answers. 4. All electromagnetic

waves travel through a vacuum at. A. The

same speed. B.

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Chapter 22 Sample Multiple Choice
Problems . 1. All electromagnetic waves
travel through a vacuum at a. the same
speed. b. speeds that are proportional to

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their frequency. c. speeds that are inversely proportional to their frequency. d. None of the above. 2. Electromagnetic waves are a. longitudinal. b. transverse. c. both longitudinal and ...

Chapter 22/24: Electromagnetic Waves/The Wave Nature of ...

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SECTION 2 The Electromagnetic Spectrum The Nature of Light Name Class Date CHAPTER 22 National Science Education Standards PS 3a, 3f STUDY TIP Organize Use the ? gure on this page, or draw one like it in your notebook. Under each type of EM wave, write its range. Under that, write its uses. Math

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Focus 1. Calculate All light travels

chapter 22 - Chapter 22

Electromagnetic Waves Production ...

Chapter 22 – Electromagnetic Waves Page
22 - 8 Figure 22.4: The spectrum on the
bottom represents light coming to us from
the Sun, which is essentially at rest with

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respect to the Earth. The four dark lines in the spectrum are caused by the absorption of light of particular wavelengths by hydrogen atoms in the Sun.

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