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18.1.1 Describe the characteristics of

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electromagnetic waves in a vacuum and how Michelson measured the speed of light. 18.1.2 Calculate the wavelength and frequency of an electromagnetic wave given its speed. 18.1.3 Describe the evidence for the dual nature of electromagnetic radiation. 18.1.4 Describe how the intensity of light changes with ...

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Section 18.1 Electromagnetic Waves (pages 532–538) This section describes the characteristics of electromagnetic waves. Reading Strategy(page 532)

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Comparing and Contrasting As you read about electromagnetic waves, fill in the table below. If the characteristic listed in the table describes electromagnetic waves, write E in the column for Wave ...

Chapter 18 The Electromagnetic Spectrum and Light Section ...

Radio Waves (pages 540-5~2) 5. Circle

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the 3 letters of each way that radio waves might be used. ., a.x-raymachines
b. microwave ovens c.radio technology
d. television technology 6. \lv''llat is the difference between amplitude modulation {AM) and fi:eq''llen.cymodulation (FM)? Section 18.1 Electromagnetic Waves {pages 532-538}

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Section 18.1 Electromagnetic Waves **{pages**

When some electromagnetic waves shine on certain metals, they have the ability to knock electrons from the metal surface. The frequency of the wave determines whether the wave will have enough energy to dislodge electrons.

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The intensity determines how many electrons will be dislodged. Section 2 1.
a. 2 b. 4 c. 7 d. 1 e. 3 f. 6 g. 5 2. b 3. a 4
...

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What are electromagnetic ...

As noted before, an electromagnetic wave has a frequency and a wavelength

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associated with it and travels at the speed of light, or c . The relationship among these wave characteristics can be described by $v = f\lambda$, where v is the propagation speed of the wave, f is the frequency, and λ is the wavelength. Here $v = c$, so that for all electromagnetic waves, $c = f\lambda$.

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The Electromagnetic Spectrum | Physics

18.1.1 Describe the characteristics of electromagnetic waves in a vacuum and how Michelson measured the speed of light. 18.1.2 Calculate the wavelength and frequency of an electromagnetic wave given its speed. 18.1.3 Describe the evidence for the dual nature of

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