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## **Chapter 18 The Electromagnetic Spectrum**

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electromagnetic waves. a transverse wave consisting of changing electric and changing magnetic fields. electric field. a field in a region of space that exerts electric forces on charged particles; a

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field produced by electric charges or by changing magnetic fields.

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electromagnetic waves. electric field.  
magnetic field. electromagnetic



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radiation. a transverse wave consisting of changing electric and changing.... a field in a region of space that exerts electric forces on ch....

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18.1 Electromagnetic Waves.

Electromagnetic waves are produced

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when an electric charge vibrates or accelerates. • Electromagnetic waves are transverse waves consisting of changing electric fields and changing magnetic fields. • An electric field in a region of space exerts electric forces on charged particles.

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## **Spectrum and Light**

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lightning before you hear the thunder,  
because light travels

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The electromagnetic spectrum includes radio waves, infrared waves, visible light, ultraviolet rays, x-rays, and gamma rays.

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particle, both.

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...

Chapter 18: NMR Spectroscopy  $166 \gamma$   
(gyromagnetic ratio) is a constant that is  
a property of the particular nucleus  $B_0$  is  
the strength of the external

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homogeneous magnetic field  $B_0$  is a small magnetic field generated by the circulation of electrons of the molecule  
Figure 18-1: Graphical relationship between field  $B_0$  and frequency  $\nu$ .  
Equation 1 introduces the important term  $B_0$ .

## **Chapter 18: NMR Spectroscopy**

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the transfer of energy by  
electromagnetic waves: photoelectric  
effect: the emission of electrons from a  
metal caused by light striking the metal:  
photons: packets of electromagnetic  
energy: intensity: the rate at which a  
wave's energy flows through a given unit  
of area: electromagnetic spectrum: the  
full range of electromagnetic radiation ...

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## **Quia - Chapter 18: The Electromagnetic Spectrum and Light**

The electromagnetic spectrum is the range of all possible frequencies of electromagnetic radiation. The electromagnetic spectrum of an object has a different meaning: it is the characteristic distribution of

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electromagnetic radiation emitted or absorbed by that particular object.

## **Electromagnetic Spectrum | Introduction to Chemistry**

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The Electromagnetic Spectrum □The full range of frequencies of electromagnetic radiation is called the electromagnetic spectrum □Visible light is only a SMALL portion of the spectrum □The electromagnetic spectrum includes radio waves, infrared rays, visible light,



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ultraviolet rays, X-rays, and gamma rays

## **Section 1 Electromagnetic Waves**

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