

Extra Testing Section - (Experiments 1,2,3) - Part II

Evidence for wave nature of light:

1. Interference experiments have revealed that light exhibits wave-like behavior in situations:
 - a. double-slit interference
 - b. thin film interference
 - c. diffraction
2. Huygens' principle can explain interference, diffraction, and polarization. Light passing through a slit creates a wave that has the same wavelength as the incident wave.
3. Light exhibits particle-wave duality in that it has the characteristics of both particles and waves. The wave-like nature of light is demonstrated by interference and diffraction experiments. The particle-like nature of light is demonstrated by the photoelectric effect.

Evidence for particle nature of light:

1. Photoelectric effect: light propagates as waves
 - a. Without sufficient frequencies of light, electrons are not ejected from a metal surface.
 - b. Wave frequency is related to electron ejection.
 - c. Wave frequency is related to electron ejection.
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1. The wave theory of light _____ explains the photoelectric effect.

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