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Solution: Photons are EAe ikr (Zt I) "packets of energy" E: Electric field vector H: Magnetic field vector Poynting Vector: S c EuH 4S Spectral Bands (wavelength O): Wavelength: O Q 2S QT Ultraviolet

(UV) 300 Å -300 nm Z Visible Light 400 nm - 700 nm 2S Near IR (NIR) 700 nm - 2.5 Pm Wave Number: k O

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OPTICS Optic is one of the branch of physics which deals with the light and properties of it. We know that light shows both the particle and wave characteristics. However, in this unit we will learn the particle characteristics of the light.

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