

Wave properties of Light wavelike behavior as it travels through space agnetic Spectrum TV and FM radio waves Long radio waves





Particle properties of light

h = Planck's constant 6.626 x
$$10^{-34}$$
 J•s
y = frequency in s⁻¹





Bohr Model Electrons exist in well-defined, specific paths or orbits that circle the nucleus Planetary Model or Orbit Model









