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EM Radiation: Wave

Model. •EM radiation is

a pair of perpendicular,

time- varying electric

and magnetic fields

traveling through space

with the velocity of light

(c). •The distance

between maxima of the

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EM fields is the wavelength (λ). • The frequency (ν) of the wave is given by: $\nu = c / \lambda$. EM Radiation: Photon Model.

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