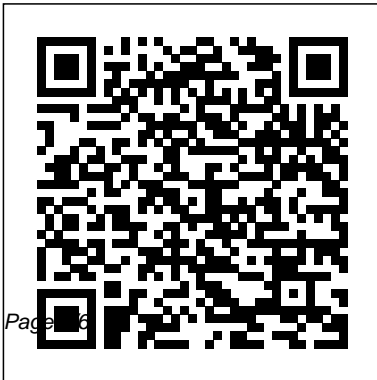

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a) The given $\mathbf{E} \sim \cos(kz - t)$ implies $\mathbf{cB} \sim -\mathbf{e} \times \mathbf{E} \cos(kz - t)$. Substituting into the Maxwell stress tensor formula and using $\mu_0 = 1/c^2$ gives $T_{ij} = 0$ for all (i,j) except $T_{zz} = -\frac{1}{2}E^2 \cos^2(kz - t)$. Performing

the time-average gives $\langle S \rangle = \frac{1}{2} \epsilon_0 E^2$. Clearly, this is easily generated to a plane wave traveling in an arbitrary direction

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