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(a) We first calculate the reflection coefficients at the source and load, and the amplitude of the $9+1$ voltage wave that is launched at $t = 0+$: $R_s = \frac{Z_0 - R_s}{Z_0 + R_s} = -0.8$

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Electromagnetic Waves. Q1: The mean intensity of radiation on the surface of the Sun is about 10^8 W/m^2 . The RMS value of the corresponding magnetic field is closest to (a) 10^{-2} T (b) 1 T (c) 10^{-4} T (d) 10^2 T . Solution. Mean

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24: Electromagnetic Waves (Exercises) - Physics LibreTexts
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solutions are known, namely plane waves and spherical waves. The plane waves may be viewed as the limiting case of spherical waves at a very large (ideally infinite) distance from the source.

Electromagnetic radiation -
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Compute the speed of the electromagnetic wave in a medium if the amplitude of electric and magnetic fields are $3 \times 10^4 \text{ N C}^{-1}$ and $2 \times 10^{-4} \text{ T}$, respectively.
Solution. The amplitude of the electric field, $E_0 = 3 \times 10^4 \text{ N C}^{-1}$. The amplitude of the magnetic field, $B_0 = 2 \times 10^{-4} \text{ T}$. Therefore, speed of the electromagnetic wave in a medium is

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