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Electromagnetic waves in free space must be solutions of Maxwell's electromagnetic wave equation. Two main classes of 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 - Wikipedia
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Lasers can be constructed that produce an extremely high intensity electromagnetic wave for a brief time -- called pulsed lasers. They are used to ignite nuclear fusion, for example. Such a laser may produce an electromagnetic wave with a maximum electric field strength of $1.00 \times 10^{11}$ V/m\ for a time of 1.00 ns.
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Sinusoidal plane-wave solutions are particular solutions to the electromagnetic wave equation.. The general solution of the electromagnetic wave equation in homogeneous, linear, time-independent media can be written as a linear superposition of plane-waves of different frequencies and polarizations.. The treatment in this article is classical but, because of the generality of Maxwell's ...

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

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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  $t = 0+$  :  $R_s - Z_0 10 - 90 \quad s = = = -0.8 R_s + Z_0 10 + 90 R - Z_0...$

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