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A loop antenna is a radio antenna consisting of a loop or coil of wire, tubing, or other electrical conductor, that is usually fed by a balanced source or feeding a balanced load. Within this physical description there are two distinct antenna types: Large loop antennas (or resonant loop antennas) have a perimeter close to one wavelength at the operating frequency, which makes them self ...

Loop antenna - Wikipedia

For antennas shorter than half of the wavelength of the radiation they emit (i.e., electromagnetically "short" antennas), the far and near regional boundaries are measured in terms of a simple ratio of the distance r from the radiating source to the wavelength λ of the radiation. For such an antenna, the near field is the region within a radius $r \ll \lambda$, while the far-field is the region for ...

Near and far field - Wikipedia

6. An antenna is a coupler between a generator and space or vice-versa. Radiation Mechanism The radiation from the antenna takes place when the Electromagnetic field generated by the source is transmitted to the antenna system through the Transmission line and separated from the Antenna into free space. Radiation from a Single Wire

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Dipole Antenna Far Field Pattern MATLAB Answers MATLAB. $\frac{1}{8} \cdot \frac{1}{(8 \cdot \pi)^2}$; %converting to dB scale. Conclusions. These values can be obtained using antenna trainer. 1. The purpose of the plot is really just to get a feel for the radiation pattern. Open the app and click New. Balanis : Chapter 14.

Matlab code for plotting antenna radiation pattern

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