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The receiving properties of antennas are characterized by the antenna effective area $A_e(f, T, l)$, where the available power at the output of the receiving antenna $P_r(f)$ is the product of the effective area of the receiving antenna in direction T, l and the flux density S ($\text{Wm}^{-2}\text{Hz}^{-1}$) incident from that direction; i.e.: $P_r = A_e S$

CHAPTER 3: ANTENNAS

Provides color and gray scale figures and illustrations to better depict antenna radiation characteristics; Includes access to a companion website housing MATLAB programs, Java-based applets and animations, Power Point notes, Java-based interactive questionnaires and a solutions manual for instructors

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3. A telecommunication company has bought an antenna from one of their vendors. An engineer who works in this company measures the impedance of that antenna and found that its impedance is $Z_L = 75 + j100 \Omega$. The antenna is to be connected to a filter whose input impedance is $Z_s = 50 \Omega$.

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