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antenna with $\theta_{HP} = 2^\circ$, $\phi_{HP} = 1^\circ$, and
(b) find the gain of this antenna if
efficiency $k = 0.5$. Solution: (a) 4 HP HP
 $2.0 \text{ } 10 \text{ (2)(1) } 40,000 \text{ } 40,000 = = = \times \theta \phi$
 D or 43.0 dB (ans.) (b) $G = kD$
 $= 0.5(2.0 \times 10^4) = 1.0 \times 10^4$ or 40.0 dB
(ans.) 2-9-1. Directivity and apertures.
Show that the directivity of an antenna
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