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Appendix B: Array Processing Literature

3-1.2 Figure 2. Antenna Gain Figure 3.

Antenna Beamwidth Where $D(\theta, \phi)$ is the directivity in dB, and the radiation pattern power in a specific direction is $P_d(\theta, \phi)$, which is normalized by the total integrated radiated power. Another important concept is that when the angle in which

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The length of the antenna, from equation 3 is $9.48 \text{ ft} \times 0.965 = 9.14 \text{ ft}$ or $9 \text{ ft } 5\frac{3}{4} \text{ inches}$. The answer is obtained directly in inches by substitution in equation 4 $113.7 \text{ inches} \times 0.965 = 109.7 \text{ inches}$. The length of a half-wave antenna is also affected by the proximity of the dipole ends to nearby conductive and

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1. Introduction

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