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Appendix B: Array Processing Literature

3-1.2 Figure 2. Antenna Gain Figure 3. Antenna

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Beamwidth Where $D(2,N)$ is the directivity in dB, and the radiation pattern power in a specific direction is $P_d(2,N)$, which is normalized by the total integrated radiated power. Another important concept is that when the angle in which the radiation is constrained is reduced, the directive gain ...

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1 Elliot R. S. Antenna Theory and Design 1981 New York, NY, USA Prentice-Hall 2 Lo Y. T. Lee S. W.

Antenna Handbook Vol 3: Antenna Applications 1993 New York, NY, USA Chapman & Hall 3 Elliott R. S.

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