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Radar Range Equation $R_{max} = \left[\frac{P_t G^2 A_e}{4\pi R^2 S_{min}} \right]^{1/4}$ $G = 4\pi A_e / \lambda^2$ $A_e = G\lambda^2 / 4\pi$ $R_{max} = \left[\frac{P_t G A_e^2}{4\pi S_{min}} \right]^{1/4}$ Where P_r = power received P_t = power transmitted G = antenna gain σ = radar cross section of target A_e = effective area ... REFERENCES [1] M. Kulkarni, "Microwave and Radar Engineering", 3rd edition, Umesh ...

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