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Slot Antenna | Types of Antenna | Antenna and Wave Propagation | AWP | Vaishali Kikan | Lecture 25 |

Array Mutual Coupling Effects on Adaptive Radar Clutter Suppression | Lecture #2 | Alan Fenn ~~Week 1 - Lecture 1 Antenna Theory Analysis and Design, 2nd Edition~~ ~~Antenna Design: Advanced Synthesis and EM Simulation for IoT Antenna Design~~ manual solution Balanis ch3 #HowTo : Design an antenna for an IoT device placed on a metal surface ~~Antenna Theory Design Stutzman Solution~~

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Solution: The radiated fields A , H and E are of the form $V = K(\theta, \phi) r e^{i(jkr - \omega t)}$ where $K(\theta, \phi)$ would, in general, depend upon the current distribution on the antenna. In spherical coordinates $\mathbf{r} = K(\theta, \phi) V r \hat{r} + V \hat{\theta} + V \hat{\phi} \sin \theta$ (V) $\hat{\theta} + V \hat{\phi} \sin \theta$

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This introduction to antenna theory and design is suitable for senior undergraduate and graduate courses on the subject. Its emphasis on both principles and design makes it perfect both as a college text and as a reference to the practicing engineer. The final three chapters on computational electromagnetics for antennas are suitable for graduate work. Stutzman provides more of a pedagogical ...