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LoRa/LoRaWAN tutorial 34: Antenna Theory

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Understanding Electromagnetic Radiation! | ICT #5 ~~Radio Waves~~ Antenna \u0026 Wave Propagation: Antenna Basics By Dr. Vivek Kumar Rastogi | AKTU Digital Education Antenna-Theory.com Presents Introduction to Antenna Theory Antennas Part -1 | ECE Fundamentals | Suresh VSR ~~Week 1 Lecture 1~~ Antennas and Propagation: Dipole Antenna solved problem Antenna Theory Propagation ~~Lecture 4 | Conductance | Resonant Input Resistance | Rectangular Microstrip Antenna | Dr. Ashok Kumar~~ Antenna Theory By Balanis Chapter

Antennas & RF Devices Lab. In the analysis of radiation problems, the usual procedure is to specify the sources and then require the fields radiated by the sources. This is in contrast to the synthesis problem where the radiated fields are specified, and we are required to determine the sources.

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Antenna Theory: Analysis and Design, Fourth Edition is designed to meet the needs of senior undergraduate and beginning graduate level students in electrical engineering and physics, as well as practicing engineers and antenna designers. Constantine A. Balanis received his BSEE degree from the Virginia Tech in 1964, his MEE degree from the University of Virginia in 1966, his PhD in Electrical Engineering from The Ohio State University in 1969, and an Honorary Doctorate from the Aristotle ...

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