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Antenna Theory Analysis And Design

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.

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The discipline of antenna theory has experienced vast technological changes. In response, Constantine Balanis has updated his classic text, Antenna Theory, offering the most recent look at all the necessary topics. New material includes smart antennas and fractal antennas, along with the latest applications in wireless communications.

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"Antenna Theory" is written in the usual clear, simple, easy to read language that Balanis uses in his other texts. The text covers all the essentials for learning basic design and analysis procedures for wire, aperture, patch and other antenna types. Basically, if you've used Balanis's Advanced EMAG and you liked it, you'll like this one too.

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In antenna theory, a phased array usually means an electronically scanned array, a computer-controlled array of antennas which creates a beam of radio waves that can be electronically steered to point in different directions without moving the antennas. In an array antenna, the radio frequency current from the transmitter is fed to the individual antennas with the correct phase relationship so ...

Phased array - Wikipedia

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