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Om P. Gandhi Text: Warren L. Stutzman and Gary A. Thiele, Antenna Theory and Design, Third Edition (2013), John Wiley & Sons. The identified page numbers and the equations with dashes (x-xxx) refer to the equations of the text. 1

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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.

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I have two standard textbooks on antennas, namely, Antenna Theory by Balanis and Antennas by Kraus (both third edition). Both are good books. But if I could keep only one book, I would definitely choose Balanis because, in my non-expert opinion, it is more coherent, more systematic, and has a stronger emphasis on principles.

[Amazon.com: Customer reviews: Antenna Theory: Analysis and ...](#)

This third edition has been completely revised. New topics have been added on antennas for personal and mobile communications and base station

antennas. Coverage of systems applications of antennas, arrays, microstrip and low-profile antennas, and antenna measurements has been updated and expanded, including more examples applied to modern applications.

### Antenna Theory and Design: Stutzman, Warren L., Thiele ...

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### Modern Antenna Design

Antennas: theory and practice by Schelkunoff, S. A. (Sergei Alexander), 1897-Publication date 1952 Publisher New York, Wiley, [c1952] Collection uconn\_libraries; americana Digitizing sponsor LYRASIS members and Sloan Foundation Contributor University of Connecticut Libraries Language English. Addeddate 2012-05-16 17:42:31

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### Antenna Theory: Analysis and Design, 4th Edition | Wiley

Antenna Classification. Antennas are classified based on the radiation pattern or the feeding mechanism. Antenna radiation pattern is the angular variation of signal strength around the antenna. Feeding mechanism defines how the signal is fed into the antenna and the location of the feed point on the antenna. Radiation Pattern

### Antenna Classification - MATLAB & Simulink

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