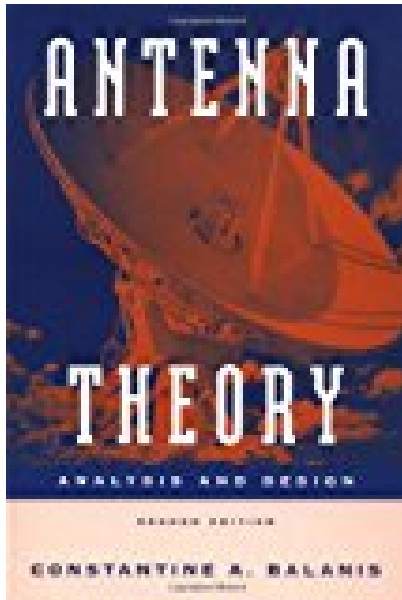


Antenna Theory Analysis and Design 2nd Edition



BOOK DETAILS

- Author : Constantine A. Balanis
- Pages : 960 Pages
- Publisher : Wiley
- Language : English
- ISBN : 0471592684

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BOOK SYNOPSIS

Market_Desc: · Electrical Engineers · Advanced Undergraduate · Graduate Students in Electrical Engineering
Special Features: · Computer programs at the end of each chapter and the accompanying disk assist in problem solving, design projects and data plotting · Includes updated material on moment methods, radar cross section, mutual impedances, aperture and horn antennas, and antenna measurements · Outstanding 3-dimensional illustrations help readers visualize the entire antenna radiation pattern
About The Book: This edition provides the most-up-to-date resource available for a complete knowledge of antenna theory and design. Expanded coverage of design procedures and equations makes meeting ABET design requirements easy and prepares readers for authentic situations in industry. New coverage of microstrip antennas exposes readers to information vital to a wide variety of practical applications

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