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Dr. Stutzman has been on the electrical engineering faculty of Virginia Polytechnic Institute and State University since 1969 and has served as the director of the Antenna Group from its beginning in 1983 until 2001. He served two terms as Interim Department Head.

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Description. 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.

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ECE 5324/6324 NOTES ANTENNA THEORY AND DESIGN

Antenna Theory and Design. by. Warren L. Stutzman, Gary A. Thiele. 3.97 · Rating details · 34 ratings · 3 reviews. Highly respected authors have reunited to update the well known 1981 edition which is still hailed as one of the best in its field. This edition includes recent antenna innovations and applications.

Antenna Theory and Design by Warren L. Stutzman

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Overview. Stutzman's 3rd edition of Antenna Theory and Design provides a more pedagogical approach with a greater emphasis on computational methods. New features include additional modern material to make the text more exciting and relevant to practicing engineers; new chapters on systems, low-profile elements and base station antennas; organizational changes to improve understanding; more details to selected important topics such as microstrip antennas and arrays; and expanded measurements ...

Antenna Theory and Design / Edition 3 by Warren L ...

I'm reading this as a junior undergraduate for an antenna project, but it looks like this is intended for a first year grad student. To maximize what you get out of this book you should review basic electromagnetic theory including the use of Maxwell's equations in integral and differential forms. Some linear algebra helps too.

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3. Students will be able to integrate antenna technology with overall communication system design and performance Course Topics: 1. Fundamental parameters, definitions, and antenna applications (12 classes) 2. Vector potentials, radiation integrals, and antenna theorems (3 classes) 3. Wire antennas and ground effects (8 classes) 4.

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