



# Antenna Theory and Design

*Warren L. Stutzman , Gary A. Thiele*

[Download now](#)

[Read Online](#) 

# Antenna Theory and Design

Warren L. Stutzman , Gary A. Thiele

**Antenna Theory and Design** Warren L. Stutzman , Gary A. Thiele

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 topic.

## Antenna Theory and Design Details

Date : Published May 22nd 2012 by Wiley (first published April 21st 1981)

ISBN : 9780470576649

Author : Warren L. Stutzman , Gary A. Thiele

Format : Hardcover 822 pages

Genre : Textbooks

 [Download Antenna Theory and Design ...pdf](#)

 [Read Online Antenna Theory and Design ...pdf](#)

**Download and Read Free Online Antenna Theory and Design Warren L. Stutzman , Gary A. Thiele**

---

## From Reader Review Antenna Theory and Design for online ebook

### Cullen says

This book was horrible. For an Antenna Engineer (who has nothing better to do) it would be a good read to review theory. However, for introducing a student to the subject matter . . . it leaves \*MUCH\* to be desired.

Each chapter has an average of 150 equations . . . but no visual indicators on which equations are truly important, and which ones are just part of the derivation. Also, the variable used in the equations are not well defined. I frequently had to search through the chapter (or even previous chapters) to find what a variable was defined as (is "S" the power density, or the diameter of the parabolic reflector? Seriously!) Or, in some cases, a component of an equation is stated to be a constant . . . with no further information about what the constant is, where to find its value, or where it comes from.

I have nothing positive to report about this book. I have serious doubts about its future usefulness if I work on any antenna projects.

Could make a good paper weight?

---

### Kallesh says

kyfky

---