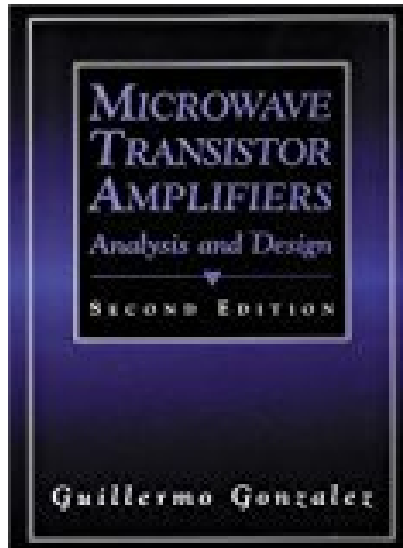


Microwave Transistor Amplifiers Analysis and Design 2nd Edition



BOOK DETAILS

- Author : Guillermo Gonzalez
- Pages : 506 Pages
- Publisher : Pearson
- Language : English
- ISBN : 0132543354

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BOOK SYNOPSIS

A unified presentation of the analysis and design of microwave transistor amplifiers (and oscillators) -- using scattering parameters techniques. FEATURES: A clear and straightforward presentation designed to be comprehensive. A self-contained book. Examples based on practical designs. Over 300 figures, 153 problems, and 14 appendices. NEW TO THIS EDITION: NEW-- Presents material on: transmission-lines concepts; power waves and generalized scattering parameters; measurements of scattering parameters; bipolar and field-effect transistors; power gain expressions; constant VSWR circles; gain, noise, and VSWR design trade offs; broadband amplifiers, high-power amplifiers; oscillator theory, and DROs. NEW-- A new appendix using CAD methods. NEW-- A 65% increase in the number of problems and figures.

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