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# High-Frequency Analog Integrated Circuit Design (Wiley Series In Microwave And Optical Engineering)



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## Synopsis

To learn more about designing analog integrated circuits (ICs) at microwave frequencies using GaAs materials, turn to this text and reference. It addresses GaAs MESFET-based IC processing. Describes the newfound ability to apply silicon analog design techniques to reliable GaAs materials and devices which, until now, was only available through technical papers scattered throughout hundred of articles in dozens of professional journals.

## **Book Information**

Series: Wiley Series in Microwave and Optical Engineering (Book 4) Hardcover: 401 pages Publisher: John Wiley & Sons; 1 edition (April 1995) Language: English ISBN-10: 0471530433 ISBN-13: 978-0471530435 Product Dimensions: 6.4 x 1 x 9.6 inches Shipping Weight: 1.6 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #2,066,715 in Books (See Top 100 in Books) #84 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > VLSI & ULSI #266 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > Integrated #277 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors > Microwaves

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