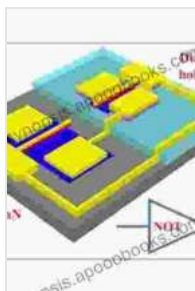


FET Technology and Application: Unlocking the Power of Field Effect Transistors

Field Effect Transistors (FETs) are essential building blocks of modern electronic circuits. They are used in a wide variety of applications, from high-power amplifiers to low-noise preamps. This book provides a comprehensive overview of FET technology and application, covering everything from the basic principles of FET operation to advanced design techniques.



Fet Technology and Application by M.M. Holt

★★★★☆ 4 out of 5

Language : English
File size : 11622 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 268 pages



Part 1: FET Fundamentals

The first part of the book introduces the basic principles of FET operation. You will learn about the different types of FETs, their structures, and their electrical characteristics. You will also learn about the basic concepts of FET biasing and amplification.

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The second part of the book explores the various applications of FETs. You will learn about FETs used in power amplifiers, low-noise amplifiers, mixers, and oscillators. You will also learn about the use of FETs in digital circuits and memory devices.

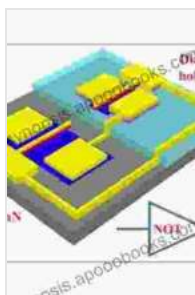
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FET Technology and Application is a comprehensive guide to the design and application of FETs. This book is essential reading for anyone who wants to understand the fundamentals of FET operation and how to use FETs in practical applications.

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