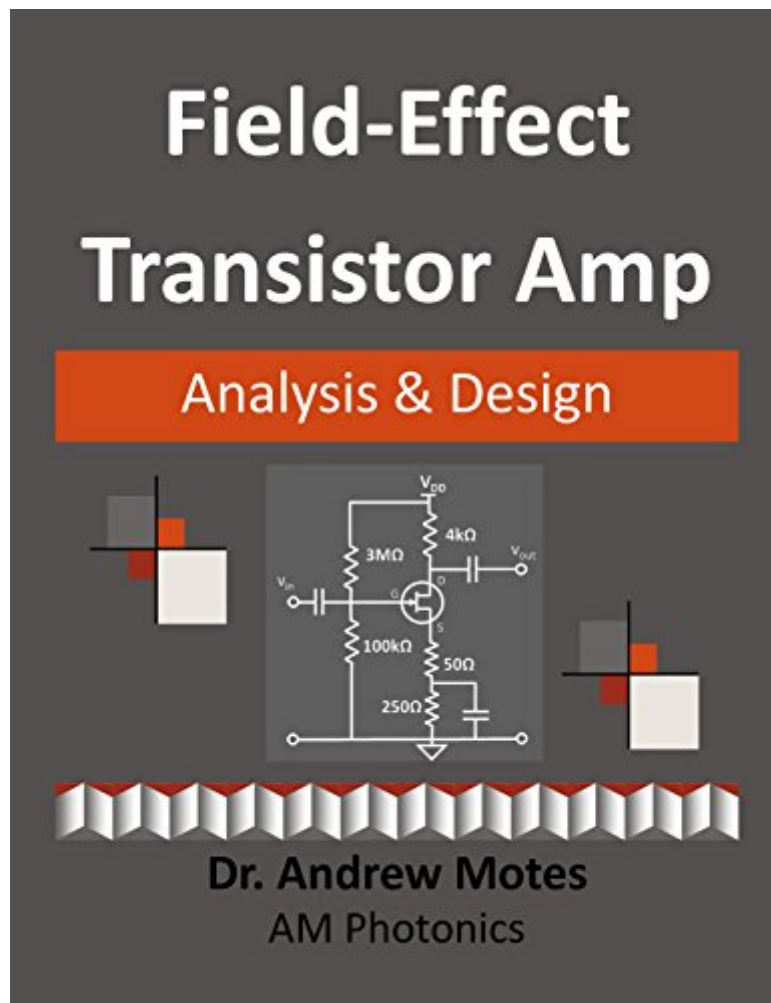




The book was found

Field-Effect Transistor Amp Analysis And Design



Synopsis

Learn how to design field-effect transistor amplifiers without the hassle of also learning about the solid-state physics. This is an introduction to the subject and comes with free software for doing the mathematics. The author is a former electronic technician that became an electronic engineer and college professor.

Book Information

File Size: 3894 KB

Print Length: 115 pages

Publisher: AM Photonics (April 17, 2016)

Publication Date: April 17, 2016

Sold by: Â Â Digital Services LLC

Language: English

ASIN: B01EGC6BUU

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #489,431 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #10

in Â Â Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Solid State #13 in Â Â Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Transistors #15 in Â Â Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Transistors

Customer Reviews

Attention aspiring circuit designers who want to use FET's. This is a must have book.

[Download to continue reading...](#)

Field-Effect Transistor Amp Analysis and Design Cause & Effect: The September 11 Attacks (Cause & Effect in History) Design of Hall Effect Gear Tooth Speed Sensors by Using Magnetic Field Simulation Graphic Design Success: Over 100 Tips for Beginners in Graphic Design: Graphic

Design Basics for Beginners, Save Time and Jump Start Your Success (graphic ... graphic design beginner, design skills) Operation and Modeling of the MOS Transistor (The Oxford Series in Electrical and Computer Engineering) Operation and Modeling of the MOS Transistor: Special MOOC Edition (The Oxford Series in Electrical and Computer Engineering) Charlie Brown and Friends (PEANUTS AMP! Series Book 2): A Peanuts Collection (Peanuts Kids) Valve and Transistor Audio Amplifiers Build Your Own Transistor Radios: A Hobbyist's Guide to High-Performance and Low-Powered Radio Circuits Operation and Modeling of the MOS Transistor Illinois Real Estate License Exam Prep: All-in-One Review and Testing To Pass Illinois' AMP Real Estate Exam Georgia Real Estate License Exam Prep: All-in-One Review and Testing to Pass Georgia's AMP Real Estate Exam Alabama Real Estate License Exam Prep: All-in-One Review and Testing to Pass Alabama's AMP Real Estate Exam Charlie Brown: Here We Go Again (PEANUTS AMP! Series Book 7): A PEANUTS Collection (Peanuts Kids) Woodstock: Master of Disguise (PEANUTS AMP! Series Book 4): A Peanuts Collection (Peanuts Kids) Zenith*r Transistor Radios: Evolution of a Classic (Paradigm Visual Series) Transistor Radios: 1954-1968 (Schiffer Military History Book) Collector's Guide to Transistor Radios Quantum Transport: Atom to Transistor Operation & Modeling of the MOS Transistor

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)