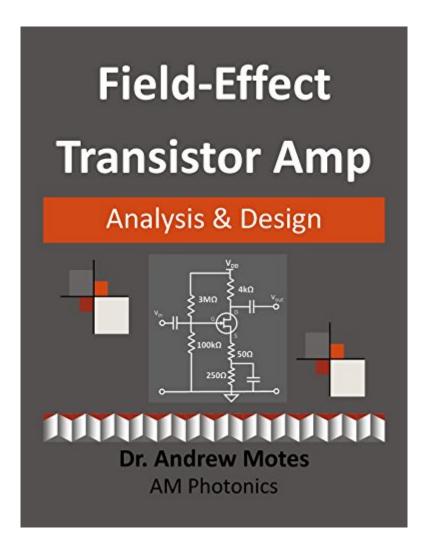


The book was found

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

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

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