



Zaawansowane MOSFET-y i Niski Szum: Teoria i Zastosowania

Indeks: **882795** Producent: **Springer** Kod producenta: **biography**

Cena: **641.56 zł**

Opis

Low-Frequency Noise in Advanced MOS Devices (Analog Circuits and Signal Processing)

Producent: Springer

- temat:** Circuits & components, Electronics engineering, Engineering: general, Wave mechanics (vibration & acoustics), Science / Acoustics & Sound, TECHNOLOGY & ENGINEERING / General, TECHNOLOGY & ENGINEERING / Microwaves, TECHNOLOGY & ENGINEERING / Telecommunications, Technology & Engineering / Electronics / Circuits / General, Technology & Engineering / Electronics / General, 1, 1/f noise, 1/f noise; CMOS; CMOS technology; Leistungsfeldeffekttransistor; MOSFETs; Transistor; analog circuits; field-effect transistor; flicker noise; low-frequency noise; metal oxide semiconductor field-effect transistor, 1/f noise; CMOS; CMOS technology; MOSFETs; Transistor; Analog Circuits; field-effect transistor; metal oxide semiconductor field-effect transistor; Leistungsfeldeffekttransistor; flicker noise, 1/f noise; CMOS; CMOS technology; Leistungsfeldeffekttransistor; MOSFETs; Transistor; analog circuits; field-effect transistor; flicker noise; low-frequency noise; metal oxide semiconductor field-effect transistor, ANF: Technology, Acoustics, Acoustics & Sound, CMOS, CMOS technology, Circuits, Circuits & components, Electronic Circuits and Systems, Electronics, Electronics - Microelectronics, Electronics and Microelectronics, Instrumentation, Electronics engineering, Electronics: circuits and components, Elektronik, Elektronik, Elektrotechnik, Nachrichtentechnik, Engineering, Engineering (General), Engineering: general, General, HC, HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Ingenieurwesen, Maschinenbau allgemein, Leistungsfeldeffekttransistor, MOSFETs, Mechanik, Akustik, Microwaves, Microwaves, RF Engineering and Optical Communications, Non-Fiction, Physik, Astronomie, SCI/TECH, SCIENCE, SCIENCE / Acoustics & Sound, Schaltkreise und Komponenten (Bauteile), Science/Acoustics & Sound, Science/Math, Systems engineering, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Electronics / Circuits / General, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING / Electronics / Microelectronics, TECHNOLOGY & ENGINEERING / General, TECHNOLOGY & ENGINEERING / Microwaves, TECHNOLOGY & ENGINEERING / Telecommunications, Technik, Technology & Engineering/Electronics - Microelectronics, Technology & Engineering/Engineering (General), Technology & Engineering/Microwaves, Technology & Engineering/Telecommunications, Technology and Engineering, Telecommunications, Transistor, Verstehen, Wave mechanics (vibration & acoustics), Wave mechanics (vibration and acoustics), Wellenmechanik (Vibration und Akustik), analog circuits, f noise, f noise; CMOS; CMOS technology; Leistungsfeldeffekttransistor; MOSFETs; Transistor; analog circuits; field-effect transistor; flicker noise; low-frequency noise; metal oxide semiconductor field-effect transistor, f noise; CMOS; CMOS technology; MOSFETs; Transistor; Analog Circuits; field-effect transistor; metal oxide semiconductor field-effect transistor; Leistungsfeldeffekttransistor; flicker noise, f noise; CMOS; CMOS technology; Leistungsfeldeffekttransistor; MOSFETs; Transistor; analog circuits; field-effect transistor; flicker noise; low-frequency noise; metal oxide semiconductor field-effect transistor, field-effect transistor, flicker noise, low-frequency noise, metal oxide semiconductor field-effect transistor, Electronics: circuits and components, Elektronik, Ingenieurwesen, Maschinenbau allgemein, Schaltkreise und Komponenten (Bauteile), Wave

mechanics (vibration and acoustics), Wellenmechanik (Vibration und Akustik), HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik

- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 331 grams
- **strony:** 232
- **słowo kluczowe tematu:** 1/f noise, 1/f noise; CMOS; CMOS technology; Leistungsfeldeffekttransistor; MOSFETs; Transistor; analog circuits; field-effect transistor; flicker noise; low-frequency noise; metal oxide semiconductor field-effect transistor, 1/f noise; CMOS; CMOS technology; MOSFETs; Transistor; Analog Circuits; field-effect transistor; metal oxide semiconductor field-effect transistor; Leistungsfeldeffekttransistor; flicker noise, 1/f noise; CMOS; CMOS technology; Leistungsfeldeffekttransistor; MOSFETs; Transistor; analog circuits; field-effect transistor; flicker noise; low-frequency noise; metal oxide semiconductor field-effect transistor, CMOS, CMOS technology, Leistungsfeldeffekttransistor, MOSFETs, Non-Fiction, SCI/TECH, Science/Math, Transistor, analog circuits
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SC1001000, TEC000000, TEC024000, TEC041000, TEC008010, TEC008000, 1642, 1680, 1684, 1684, TJFC, TJF, TBC, TJFC, PHDS, PHDS, TJFC, TJF, TBC, PHDS
- **grupa docelowa:** College/University
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2007
- **zewnętrznie przypisany identyfikator produktu:** 9048174724, 9789048174720, 09789048174720
- **producent:** Springer
- **tytuł serii:** Analog Circuits and Signal Processing
- **autor:** Haartman, Martin von, Östling, Mikael
- **gatunek muzyczny:** Electronics engineering, Circuits & components, Wave mechanics (vibration & acoustics), Engineering: general, TECHNOLOGY & ENGINEERING, Electronics, General, TECHNOLOGY & ENGINEERING, Electronics, Circuits, General, SCIENCE, Acoustics & Sound, TECHNOLOGY & ENGINEERING, General, TECHNOLOGY & ENGINEERING, Microwaves, TECHNOLOGY & ENGINEERING, Telecommunications, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Physik, Astronomie, Mechanik, Akustik, HC, Technik, Electronics engineering, Electronics: circuits and components, Wave mechanics (vibration and acoustics), Engineering: general
- **Data publikacji:** 2010-11-30T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Low-Frequency Noise in Advanced MOS Devices (Analog Circuits and Signal Processing)
- **data premiery:** 2010-11-30T00:00:01Z
- **data uruchomienia strony produktu:** 2010-09-20T17:02:11.662Z

Parametry

Producent	Springer
Waga	331 g
Liczba stron	232
Język	angielski
Kategoria	Podręczniki do inżynierii elektrycznej