



Inżynieria Modeli w Projektowaniu Obwodów Mieszanych: Przewodnik po Precyzyjnym Tworzeniu Modeli Behawioralnych w VHDL-AMS

Indeks: **834050** Producent: **Springer** Kod producenta: **9781441949332**

Cena: **662.62 zł**

Opis

Model Engineering in Mixed-Signal Circuit Design: A Guide to Generating Accurate Behavioral Models in VHDL-AMS (The Springer International Series in Engineering and Computer Science, Band 649)

Producent: Springer

- **temat:** Circuits & components, Computer hardware, Electrical engineering, Mechanical engineering, COMPUTERS / Programming Languages / General, Computers / Hardware / General, MATHEMATICS / Applied, TECHNOLOGY & ENGINEERING / Electronics / Digital, TECHNOLOGY & ENGINEERING / Mechanical, Technology & Engineering / Electrical, Technology & Engineering / Electronics / Circuits / General, ANF: Technology, COMPUTERS, COMPUTERS / Hardware / General, COMPUTERS / Programming Languages / General, Circuits, Circuits & components, Computer engineering, Computer hardware, Computerhardware, Electrical, Electrical and Electronic Engineering, Electrical engineering, Electronic Circuits and Systems, Electronics, Electronics - Circuits - General, Electronics: circuits and components, Elektronik, Elektrotechnik, Nachrichtentechnik, Elektrotechnik, Engineering, General, HC, HC/Informatik, EDV/Hardware, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardware, Hardware; Hardwarebeschreibungssprache; Signal; VHDL; computer; design; model; modeling; tables, Hardware; Hardwarebeschreibungssprache; Signal; VHDL; computer; modeling; tables, Hardware;Hardwarebeschreibungssprache;Signal;VHDL;computer;design;model;modeling;tables, Hardwarebeschreibungssprache, Informatik, EDV, MATHEMATICS / Applied, Maschinenbau, Maschinenbau, Fertigungstechnik, Mechanical, Mechanical engineering, Non-Fiction, SCI/TECH, Schaltkreise und Komponenten (Bauteile), Science/Math, Signal, Systems engineering, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Electronics / Circuits / General, TECHNOLOGY & ENGINEERING / Electronics / Digital, TECHNOLOGY & ENGINEERING / Mechanical, Technik, Technology & Engineering/Electrical, Technology & Engineering/Electronics - Circuits - General, Technology & Engineering/Mechanical, VHDL, Verstehen, computer, design, model, modeling, tables, Computerhardware, Electronics: circuits and components, Elektrotechnik, Maschinenbau, Schaltkreise und Komponenten (Bauteile), HC/Informatik, EDV/Hardware, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 272 grams
- **strony:** 180
- **słowo kluczowe tematu:** Hardware, Hardware; Hardwarebeschreibungssprache; Signal; VHDL; computer; design; model; modeling; tables, Hardware; Hardwarebeschreibungssprache; Signal; VHDL; computer; modeling; tables,

Hardware;Hardwarebeschreibungssprache;Signal;VHDL;computer;design;model;modeling;tables,
Hardwarebeschreibungssprache, Hardwarebeschreibungssprache; modeling; model; design; computer; VHDL; Signal;
tables; Hardware, Non-Fiction, SCI/TECH, Science/Math, Signal, VHDL, computer, design, model

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** COM051010, COM067000, MAT003000, TEC008060, TEC009070, TEC007000, TEC008010, 1638, 1684, 1682, 1684, UK, TJFC, THR, TGB, TJFC, TJFC, UK, THR, TGB
- **grupa docelowa:** College/University
- **format:** illustrated
- **tom:** 649
- **numer części:** 9781441949332
- **kolor:** White
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** 2001
- **numer seryjny:** 649
- **zewnętrznie przypisany identyfikator produktu:** 144194933X, 9781441949332, 09781441949332
- **producent:** Springer
- **tytuł serii:** The Springer International Series in Engineering and Computer Science
- **autor:** Huss, Sorin Alexander Alexander
- **gatunek muzyczny:** Circuits & components, Computer hardware, Electrical engineering, Mechanical engineering, TECHNOLOGY & ENGINEERING, Electronics, Circuits, General, COMPUTERS, Hardware, General, TECHNOLOGY & ENGINEERING, Electrical, TECHNOLOGY & ENGINEERING, Mechanical, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Informatik, EDV, Hardware, HC, Technik, Maschinenbau, Fertigungstechnik, Electronics: circuits and components, Computer hardware, Electrical engineering, Mechanical engineering
- **Data publikacji:** 2010-11-19T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Model Engineering in Mixed-Signal Circuit Design: A Guide to Generating Accurate Behavioral Models in VHDL-AMS (The Springer International Series in Engineering and Computer Science, Band 649)
- **data premiery:** 2010-11-19T00:00:01Z
- **data uruchomienia strony produktu:** 2010-09-20T17:48:12.288Z

Parametry

Wydawca	Springer
Format	Paperback
Data publikacji	2001
Liczy stron	180
Numer ISBN	9781441949332