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electronics fundamentals

circuits, devices, and applications

THOMAS L. FLOYD
DAVID M. BUCHLA

Floyd And Buchla Electronic Fundamentals 8th Edition

S Ben Porath



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Risk and Uncertainty Reduction by Using Algebraic Inequalities Michael T. Todinov, 2020-06-02 This book covers the application of algebraic inequalities for reliability improvement and for uncertainty and risk reduction It equips readers with powerful domain independent methods for reducing risk based on algebraic inequalities and demonstrates the significant benefits derived from the application for risk and uncertainty reduction Algebraic inequalities Provide a powerful reliability improvement risk and uncertainty reduction method that transcends engineering and can be applied in various domains of human activity Present an effective tool for dealing with deep uncertainty related to key reliability critical parameters of systems and processes Permit meaningful interpretations which link abstract inequalities with the real world Offer a tool for determining tight bounds for the variation of risk critical parameters and complying the design with these bounds to avoid failure Allow optimising designs and processes by minimising the deviation of critical output parameters from their specified values and maximising their performance This book is primarily for engineering professionals and academic researchers in virtually all existing engineering disciplines

DASAR-DASAR MEKATRONIKA: ELEKTRONIKA ANALOG DAN ELEKTRONIKA DIGITAL Muchamad Malik, S.Kom., M.Eng ,Rifki Hermana, S.T., M.T ,Agus Mukhtar, S.Pd., M.T ,Aan Burhanudin, S.T., M.T ,2025-02-27 Buku ini menyajikan pemahaman dasar mengenai mekatronika dengan fokus pada konsep konsep penting dalam elektronika analog dan digital Mekatronika sebagai disiplin yang menggabungkan mekanika elektronik dan ilmu komputer membutuhkan pemahaman yang kuat tentang kedua aspek elektronika ini untuk mengembangkan sistem yang efisien dan canggih Bagian pertama dari buku ini mengupas tentang elektronika analog yang mencakup komponen dasar seperti resistor kapasitor induktor dan transistor serta cara mereka digunakan dalam rangkaian untuk mengontrol arus listrik secara kontinu Buku ini menjelaskan prinsip kerja komponen komponen tersebut serta penerapannya dalam rangkaian seperti penguat filter dan osilator Selanjutnya buku ini beralih ke elektronika digital yang berkaitan dengan penggunaan sinyal diskrit dan logika biner Pembaca akan diperkenalkan dengan gerbang logika dasar rangkaian kombinasional serta flip flop dan register Selain itu topik seperti sistem bilangan pengkodean data serta konversi dari analog ke digital dan sebaliknya juga dibahas secara

mendalam Dengan pendekatan yang praktis dan contoh contoh aplikatif buku ini bertujuan untuk memberikan dasar yang kuat bagi para pembaca yang ingin memahami konsep mekatronika dan merancang sistem mekatronik yang efektif Buku ini cocok bagi mahasiswa teknik tekni atau siapa saja yang tertarik untuk mempelajari elektronika dalam konteks mekatronika

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