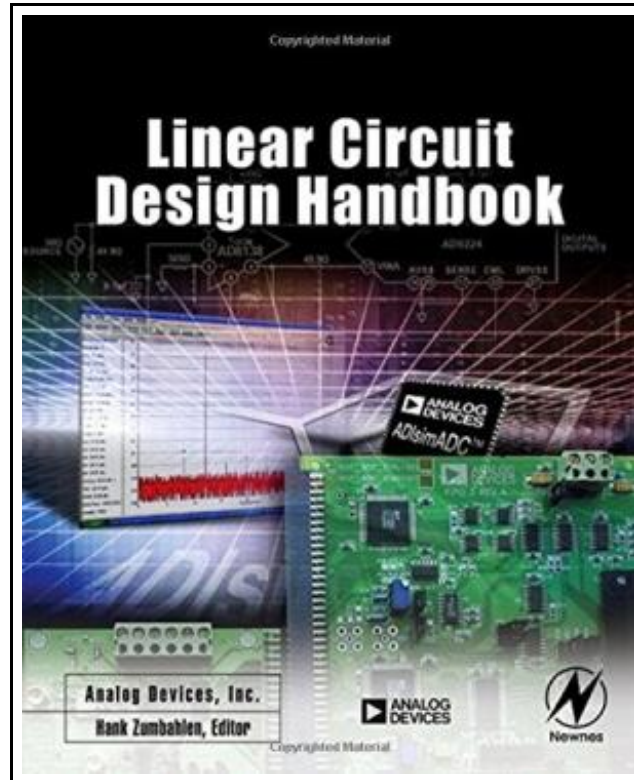


Linear Circuit Design Handbook



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Reviews

The publication is great and fantastic. It is probably the most remarkable book i actually have read through. Its been printed in an exceedingly easy way and it is merely right after i finished reading through this publication where in fact altered me, modify the way i think.
(Tomas Witting)

LINEAR CIRCUIT DESIGN HANDBOOK



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Elsevier Science & Technology. Hardback. Book Condition: new. BRAND NEW, Linear Circuit Design Handbook, Analog Devices Inc, Engineering Staff, Hank Zumbahlen, This book enables design engineers to be more effective in designing discrete and integrated circuits by helping them understand the role of analog devices in their circuit design. Analog elements are at the heart of many important functions in both discrete and integrated circuits, but from a design perspective the analog components are often the most difficult to understand. The examples include operational amplifiers, D/A and A/D converters and active filters. Effective circuit design requires a strong understanding of the operation of these analog devices and how they affect circuit design. Table of contents include: chapter 1: The OP AMP, chapter 2: Other Linear Circuits, chapter 3: Sensors, chapter 4: RF/IF Circuits, chapter 5: Fundamentals Of Sampled Data Systems, chapter 6: Converters, chapter 7: Data Converter Support Circuits, chapter 8: Analog Filters, chapter 9: Power Management, chapter 10: Passive Components, chapter 11: Overvoltage Effects On Analog Integrated Circuits, and chapter 12: Printed Circuit Board (PCB) Design Issues. It provides comprehensive coverage of analog circuit components for the practicing engineer. It includes market-validated design information for all major types of linear circuits. It includes practical advice on how to read op amp data sheets and how to choose off-the-shelf op amps. It contains full chapter covering printed circuit board design issues.



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