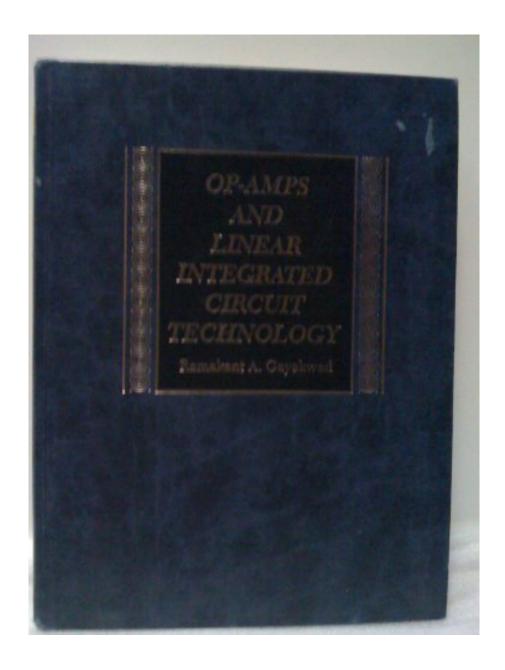


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As in previous editions, this successful text presents the basic principles of op-amps and integrated circuits-with a very practical approach. It has been checked for accuracy, and retains its unique blend of theory and practice within a straight-forward presentation.

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Presenting op-amps and popular linear integrated circuits with practical applications, this text stresses the importance of the internal structure of the op-amp including its applications -- linear and nonlinear. It offers analysis of internal op-amp circuitry, op-amp data sheet interpretation and extensive applications including linear and digital filters, oscillators, limiters, amplifiers, switching regulators, and many other special purpose ICs. Key Features: includes more end of the chapter problems with emphasis on design • devotes a complete chapter to the analysis of the internal circuit of an op-amp • covers current topics, such as charged capacitor filters and switching power supplies • includes a separate lab book.

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The author uses inexpensive op amps, which allows the reader to build circuits and experiment without fear of damaging an expensive piece of silicon. Go head order a hand full of inexpensive op amps and enjoy this book. Once you you feel comfortable with the circuits in this book, you can move to higher performance more expensive op amps.

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On the side note you will need some basic electricity background to appreciate this book. At least you should feel comfortable with ohm's law, kvl, kcl, voltage divider rule and how passive components behave under AC and DC. Some basic circuit analysis also will help, but you might get away without it to get started, for more advanced circuits it will be necessary.

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