Microelectronic Circuits (The Oxford Series in Electrical and Computer Engineering) 7th edition

By Adel S. Sedra, Kenneth C. Smith

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This market-leading textbook remains the standard of excellence and innovation. Built on Adel S. Sedra's and Kenneth C. Smith's solid pedagogical foundation, the seventh edition of *Microelectronic Circuits* is the best yet. In addition to updated content and coverage designed to reflect changes in IC technology, the text also provides the most comprehensive, flexible, accurate, and design-oriented treatment of electronic circuits available today.

Amply illustrated by a wealth of examples and complemented by an expanded number of well-designed end-of-chapter problems and practice exercises, *Microelectronic Circuits* is the most current resource available for teaching tomorrow's engineers how to analyze and design electronic circuits.

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Review

"Still the gold standard"--Elmer A. Grubbs, Northern Arizona University

"I like the new treatment of the MOSFET and the BJT. The authors have broken up two chapters into three chapters, which does a couple of things. Chapters 5 and 6 allow the students to focus solely on the devices themselves. Chapter 7 allows students to focus on transistor amplification while at the same time observing the differences of amplifier topology when employing a MOSFET or BJT."--John Mankowski, Texas Tech University

About the Author

Adel S. Sedra is Distinguished Professor Emeritus of Electrical and Computer Engineering at the University of Waterloo and Distinguished Fellow, University Leadership, at Ryerson University.

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