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By helping students develop an intuitive understanding of the subject, Fundamentals of Microelectronics teaches them to think like engineers. The second edition of Razavi's Fundamentals of Microelectronics retains its hallmark emphasis on analysis by inspection and building students' design intuition.

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The second edition of this gem is MUCH more complete on the analysis side as well. Both aspects of ME circuits can and do have complete courses and texts built around them-- design vs. analysis. The reason this text is over 900 pages is that covering both in one text is a huge deal and a major undertaking.

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The second edition of Razavi's Fundamentals of Microelectronics retains its hallmark emphasis on analysis by inspection and building students' design intuition. It incorporates a host of new pedagogical features that make the book easy to teach and learn from, including application sidebars; self-check problems with answers; simulation problems with SPICE and MULTISIM; and an expanded problem set that is organized by degree of difficulty and clearly associated with specific chapter sections.

Fundamentals of Microelectronics: Razavi, Behzad ...

Fundamentals of Microelectronics, 2nd Edition is designed to build a strong foundation in both design and analysis of electronic circuits this text offers conceptual understanding and mastery of the material by using modern examples to motivate and prepare readers for advanced courses and their careers.

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Fundamentals of Microelectronics Second Edition Behzad Razavi University of California, Los Angeles VP & PUBLISHER: Don Fowley ASSOCIATE PUBLISHER: Dan Sayre EDITORIAL ASSISTANT: Jessica Knecht MARKETING MANAGER: Christopher Ruel DESIGNER: Kristine Carney SENIOR PRODUCTION MANAGER: Janis Soo ASSOCIATE PRODUCTION MANAGER: Joyce Poh

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Preface to First Edition With the advances in the semiconductor and communication industries, it has become increasingly important for electrical engineers to develop a good understanding of micro-electronics. This book addresses the need for a text that teaches microelectronics from a modern and intuitive perspective.

Input and Output Impedances

The second edition of Razavi's Fundamentals of Microelectronics retains its hallmark emphasis on analysis by inspection and building students' design intuition, and it incorporates a host of new pedagogical features that make it easi

Fundamentals of Microelectronics, 2nd Edition by Behzad Razavi

This book deals with mostly microelectronics while providing sufficient foundation for gen-eral (perhaps discrete) electronic systems as well. 1.2 Examples of Electronic Systems At this point, we introduce two examples of microelectronic systems and identify some of the important building blocks that we should study in basic electronics.

Introduction to Microelectronics

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