



Microelectronics: An Integrated Approach

Roger T. Howe, Charles G. Sodini

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KEY BENEFIT: This book describes device physics and circuit design in the context of modern microelectronics integrated circuit technology. **KEY TOPICS:** It introduces approaches to learning the core device physics and analog/digital circuit concepts that make the subject more accessible to the current generation of students. The authors have designed a concise, concentrated presentation, limiting coverage to only those concepts necessary for the understanding of devices and circuits.



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