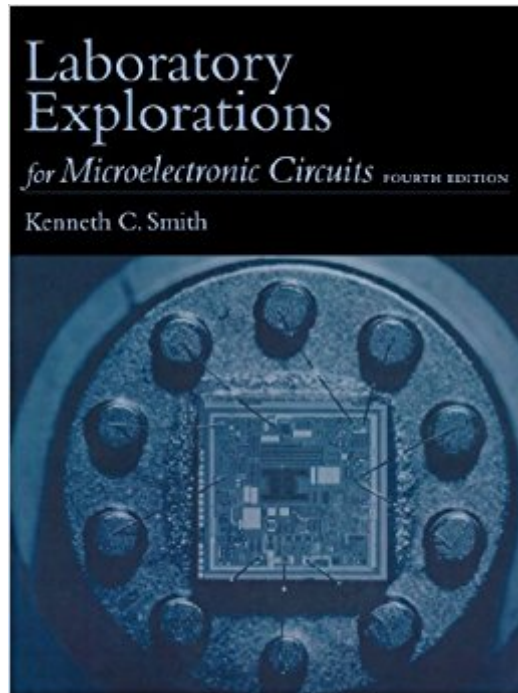




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Laboratory Explorations For Microelectronic Circuits



Synopsis

Thoroughly revised to make it more accessible, trimmer, and easier to use, this manual features strong use of computational tools and offers simple, fundamental knowledge experiments. It complements Microelectronic Circuits, 4/E by allowing students to "learn-by-doing" and to explore the realm of real-world engineering based on the material from the main text. The equipment necessary to undertake the experiments is consciously kept at a minimum in order to take into account the possibility that poor resources may exist.

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K. C. Smith is at Hong Kong University of Science and Technology. K. C. Smith is at Hong Kong University of Science and Technology.

Very instructive book with good ideas for laboratory experiences in mid advance electronics.

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