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The textbook for the class is J.M. Rabaey, A. Chandrakasan, B. Nikolic, "Digital Integrated Circuits: A Design Perspective," 2nd edition, Prentice-Hall 2003. Maintained by Jan Rabaey and the Class TAs

[EE141: Digital Integrated Circuits](#)

Digital Integrated Circuits Rabaey Solution Prof. Rabaey has made high-impact contributions to a number of fields, including advanced wireless systems, low power integrated circuits, sensor networks, and ubiquitous computing. His current interests include the conception of the next-

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Prof. Rabaey has made high-impact contributions to a number of fields, including advanced wireless systems, low power integrated circuits, sensor networks, and ubiquitous computing. His current interests include the conception of the next-generation integrated wireless systems over a broad range of applications, as well as exploring the interaction between the cyber and the biological world.

[Jan M. Rabaey | EECS at UC Berkeley](#)

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[Digital Integrated Circuits | 2nd edition | Pearson](#)

Jan Rabaey (auth.) Low Power Design Essentials is the first book at the graduate level to address the design of low power digital integrated circuits in an orderly and logical fashion. As such, this book will be of interest to students as well as professionals.

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