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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 ...

#### Jan M. Rabaey | EECS at UC Berkeley

Welcome to second edition of "Digital Integrated Circuits: A Design Perspective." In the six years since the publication of the first, the field of digital integrated circuits has gone through some dramatic evolutions and changes. IC manufacturing technology has continued to scale to eversmaller dimensions.

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