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He is a founding director of the Berkeley Wireless Research

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Center (BWRC) and the Berkeley Ubiquitous SwarmLab, and has been the the Electrical Engineering Division Chair at Berkeley twice. Prof. Rabaey has made high-impact contributions to a number of fields, including advanced wireless systems, low power integrated circuits,...

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Besides providing a solid, in-depth analysis of the operation of digital gates, it addresses the compelling issues facing the modern digital circuit designer such as performance optimization, power minimization, interconnect, packaging, timing synchronization, and the impact of design automation. Click here for a table of contents.

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Intended for use in undergraduate senior-level digital circuit design courses with advanced material sufficient for graduate-level courses. Progressive in content and form, this text successfully bridges the gap between the circuit perspective and system perspective of digital integrated circuit design.

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