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Kyusun Choi. [Adapted from Rabaey's Digital Integrated Circuits, Second Edition, ©2003 J. Rabaey, A. Chandrakasan, B. Nikolic] CMPEN 411 L02 S2. Overview of Last Lecture. Digital integrated circuits experience exponential growth in complexity (Moore's law) and performance. Design in the deep submicron (DSM) era creates new challenges.

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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.

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