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Razavi, Behzad Design of analog CMOS integrated circuits / Behzad Razavi, professor of electrical engineering, University of California, Los Angeles - Second edition pages cm Includes bibliographical references and index ISBN 978-0-07-252493-2 (alk paper) -

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Razavi, Behzad. Design of analog CMOS integrated circuits / Behzad Razavi, professor of electrical engineering, University of California, Los Angeles. - Second edition. pages cm Includes bibliographical references and index. ISBN 978-0-07-252493-2 (alk. paper) - ISBN 0-07-252493-6 (alk. paper) 1. Analog CMOS integrated circuits. 2.

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A. Manian and B. Razavi, " A 32-Gb/s 9.3-mW CMOS Equalizer with 0.73-V Supply," Proc. IEEE Custom Integrated Circuits Conference, Sept. 2014. B. Razavi, " The Role of Translational Circuits in RF Receiver Design," Proc. IEEE Custom Integrated Circuits Conference, Sept. 2014.

Behzad Razavi | Samuel Electrical and Computer Engineering

The CMOS technology are has quickly grown, calling for a new text—and here it is, covering the analysis and design of CMOS integrated circuits that practicing engineers need to master to succeed. Filled with many examples and chapter-ending problems, the book not only describes the thought process behind each circuit topology, but also considers ...

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Design of Analog CMOS Integrated Circuits, 1st Edition, by Behzad Razavi McGraw-Hill, 2001 CMOS Circuit Design, Layout, and Simulation, 3rd Edition, by R. Jacob Baker, IEEE Press, Wiley, 2010

Analog Integrated Circuits

Behzad Razavi. McGraw-Hill Education, Aug 15, 2000 - Technology & Engineering - 704 pages. 2 Reviews. This textbook deals with the analysis and design of analog CMOS integrated circuits,...

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EE 476/576 Analog Integrated Circuits. Objectives: Analyze, design and simulate CMOS building blocks in particular for analog applications such as linear regulators, voltage- and current-references etc. Capable of operating industry-standard tools such as Cadence SprecTre®. Design and layout analog building blocks.

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Between 2006 and 2011, He worked as a Senior/Staff Engineer in the RF-Analog group at Qualcomm Inc., San Diego where He designed integrated circuits for Cellular RF applications. Textbooks: 1) RF Microelectronics by Behzad Razavi (Publisher: Pearson)