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ECEN474: (Analog) VLSI Circuit Design Fall 2011

Electrical Engineering EE214: CMOS Analog Integrated Circuit Design MWF 10:00-10:50 AM Packard 101 COURSE DESCRIPTION
The Subject Of This Course Is The Analysis And Design Of CMOS Analog Integrated Circuits At The Transistor

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Module 1 - How to Design in CMOS/BiCMOS Technologies is part of the How to Design Analog Integrated Circuits course. IN DEVELOPMENT - A new module (Module 6) on the design of comparators will be available soon. Will have three lessons and three laboratories dealing with the design of CMOS comparators.
August 2, 2018

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In this Fourth Edition of ANALYSIS AND DESIGN OF ANALOG INTEGRATED CIRCUITS, Paul Gray and Robert Meyer have teamed up with two new coauthors-Paul Hurst and Stephen Lewis-to provide a current, comprehensive and in-depth treatment of analog integrated circuit analysis and design. The authors combine bipolar, CMOS, and BICMOS analog integrated-circuit design into a unified presentation that stresses their commonalties and highlights their differences.

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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-3930640 raz24936`FM`00i-xviii December 18, 201510:37 i

The fundamentals are covered in great detail--and the basics are still the basics. Nevertheless, a few things have changed. For instance, integrated inductors (a mainstay of CMOS RF ICs) are casually dismissed as impractical. But all in all, a very fine text. Well worth reading for anyone serious about analog design.

Analysis and Design of Analog Integrated Circuits: Gray

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