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Dr. Sedra Explains the Circuit Learning Process

Chris Gammell - Gaining RF Knowledge: An Analog Engineer Dives into RF Circuits

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Razavi Electronics 1, Lec 30, MOS Characteristics I DVD - Lecture 1: Introduction **Razavi Electronics2 Lec20: Examples of Capacitances in Bipolar Circuits, High-Freq. Model of MOSFETs Operational Amplifier Nonideal Effects** ~~David Middlebrook Story (5 minutes version)~~ *Introduction - Digital IC Design*

Lec 01 || Analog Electronics || EECE 4th Year || 1st Term *Week1 Class2 - Fall 2016: Chapter 1 - Introduction \u0026amp; Intrinsic and Extrinsic (doped) semiconductors* ~~Razavi Rf Microelectronics 2nd Edition~~

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This course will be based on a series of lecture notes which will be posted regularly throughout the semester. There is also a course reader which you can download from bcourses.. You may find the following references useful for background reading.

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The second is much more detailed and covers the most recent advances in RF Microelectronics field. Thanks to B. Razavi for this very valuable and constructive recent work. I will continue using it as our major referance book and will recomend my colleques to get one issue in order to satisfy their RF dreams.

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