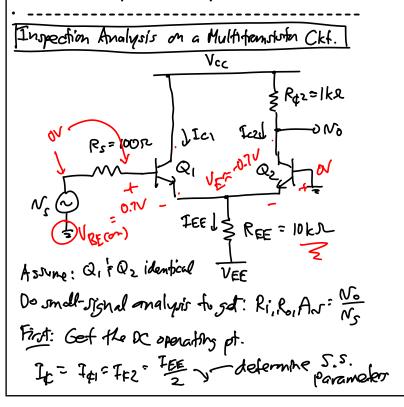
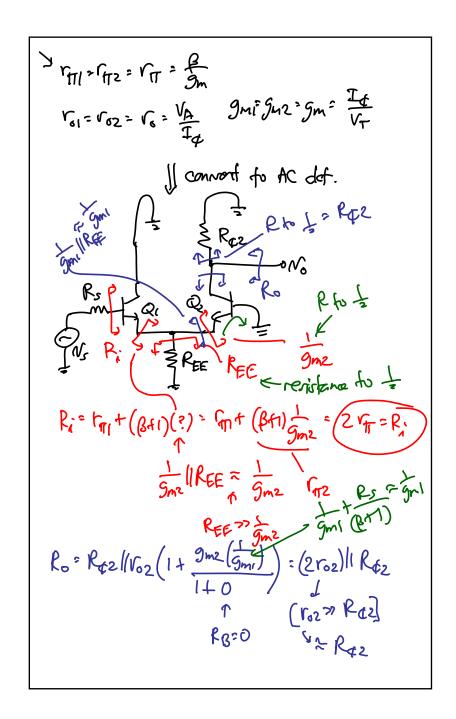
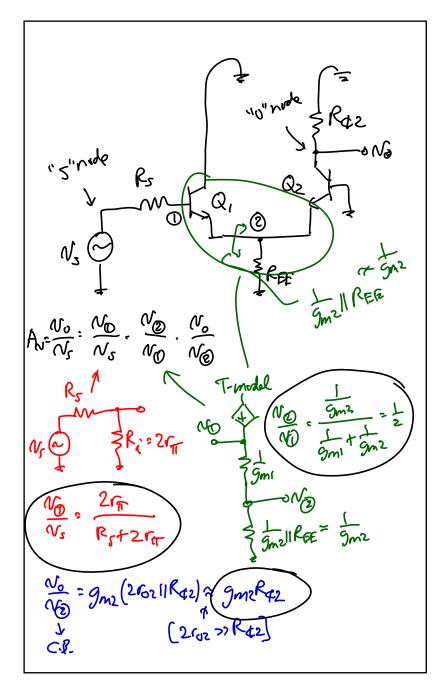
Lecture 5: MOS Inspection Analysis

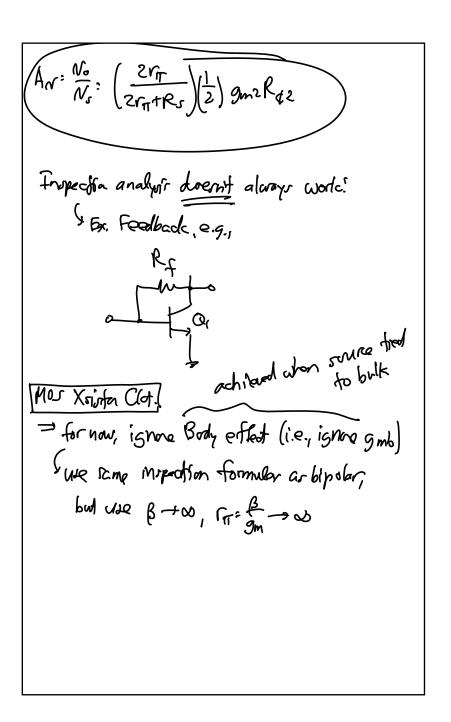
- · Announcements:
- Make-up lecture: Saturday, 2/5, 3:30-5 p.m., in 213 Wheeler (this room) → no longer true! Watch email for update to time and place (if no email, then nothing over the weekend)
- Lab#1 is online (and hardcopies were handed out in class today)
- HW#2 has been online since Tuesday and is due next Tuesday, at 5 p.m.
- · Lecture Topics:
 - ♦ Multi-Tx Amplifier Examples
 - **MOS** Inspection Analysis



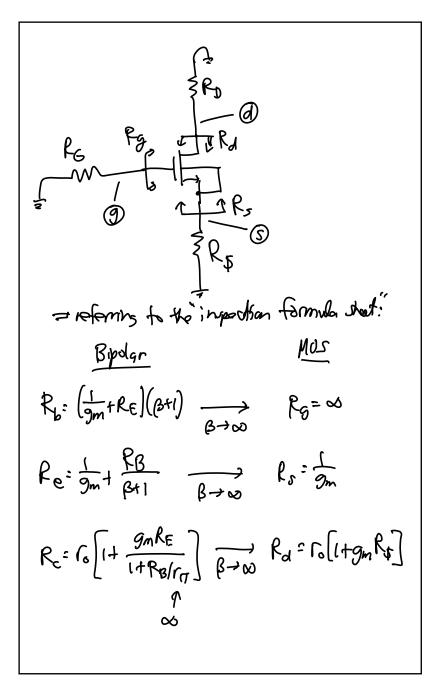


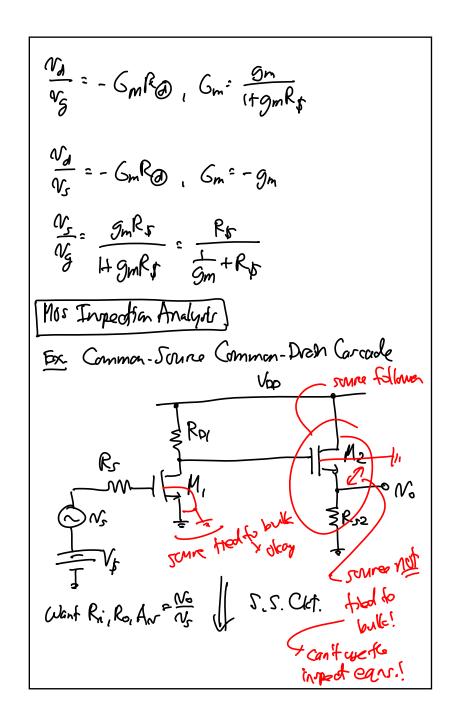
<u>EE 140</u>: Analog Integrated Circuits <u>Lecture 5w</u>: MOS Inspection Analysis



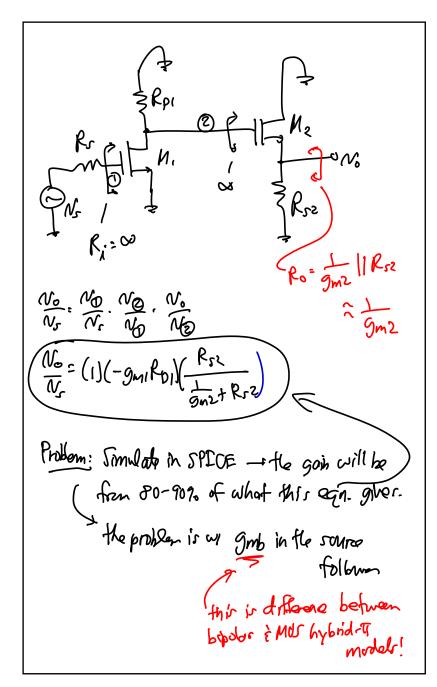


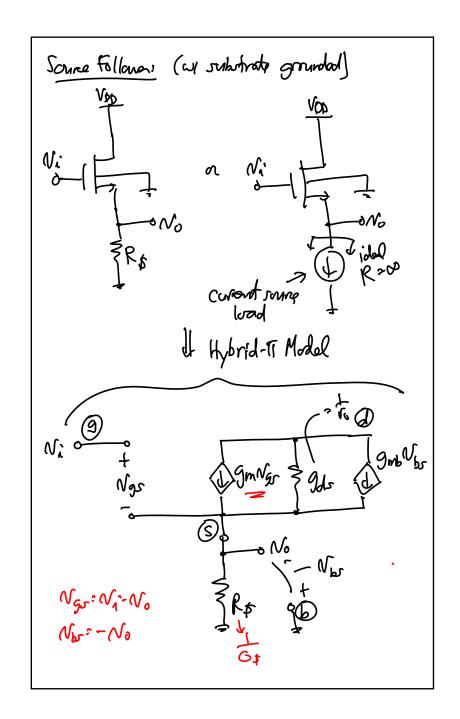
EE 140: Analog Integrated Circuits Lecture 5w: MOS Inspection Analysis





EE 140: Analog Integrated Circuits Lecture 5w: MOS Inspection Analysis





EE 140: Analog Integrated Circuits Lecture 5w: MOS Inspection Analysis

