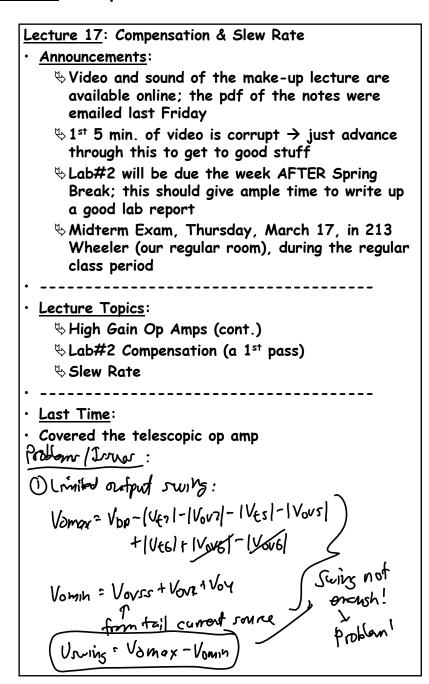
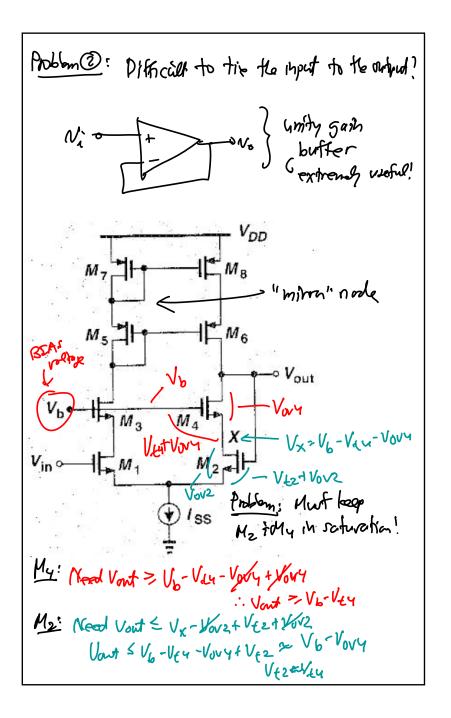
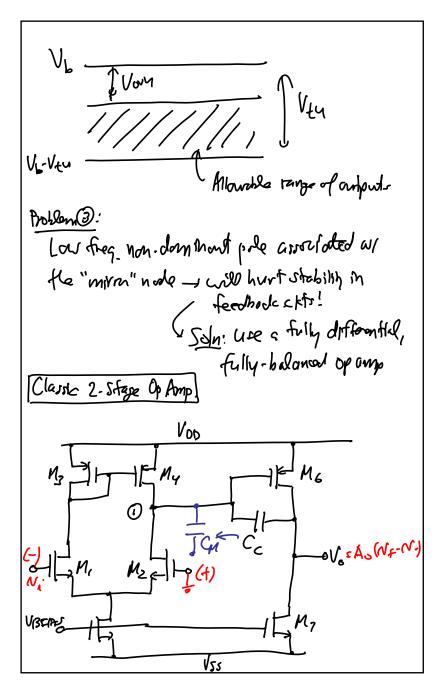
EE 140: Analog Integrated Circuits

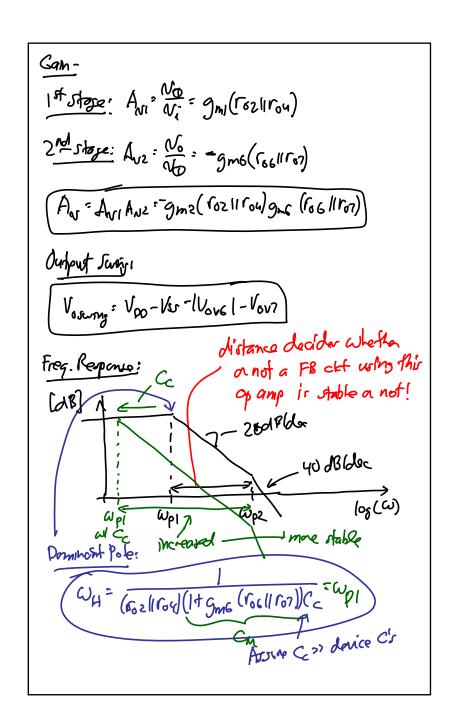
Lecture 17w: Compensation & Slew Rate



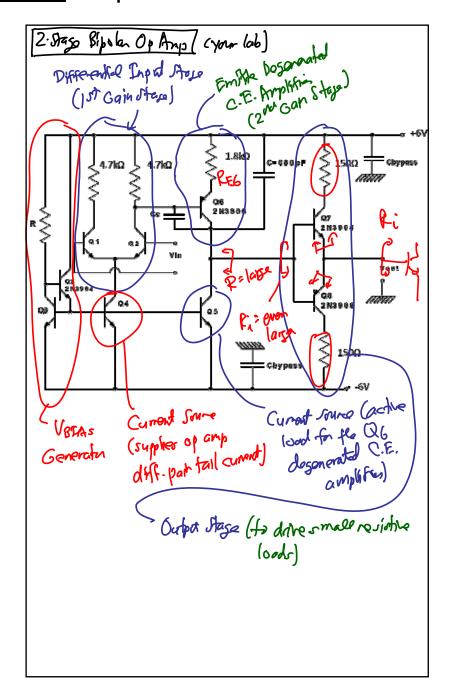


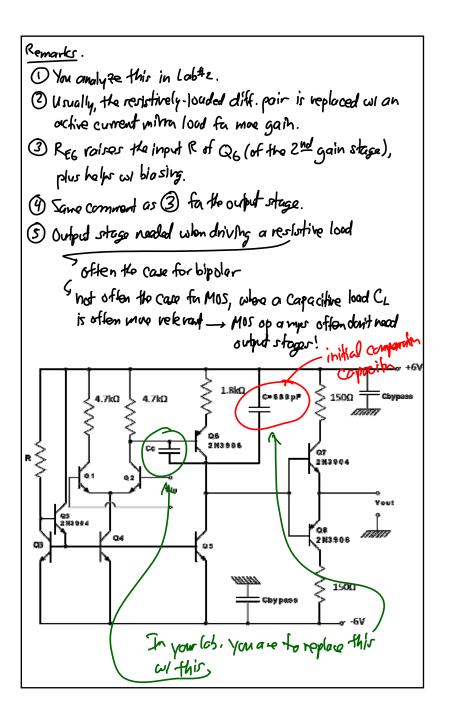
Lecture 17w: Compensation & Slew Rate





EE 140: Analog Integrated Circuits
Lecture 17w: Compensation & Slew Rate





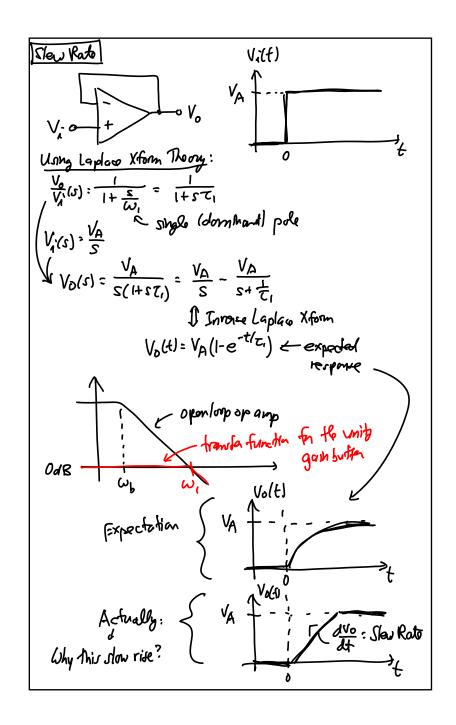
EE 140: Analog Integrated Circuits
Lecture 17w: Compensation & Slew Rate

In your lab, simply choose C so that if generaler the same wp, as the original C=680 pf.

(again, all fa stability reasons)

sale related to keeply wp, tupz

as far apart as readed far stability.



Lecture 17w: Compensation & Slew Rate

