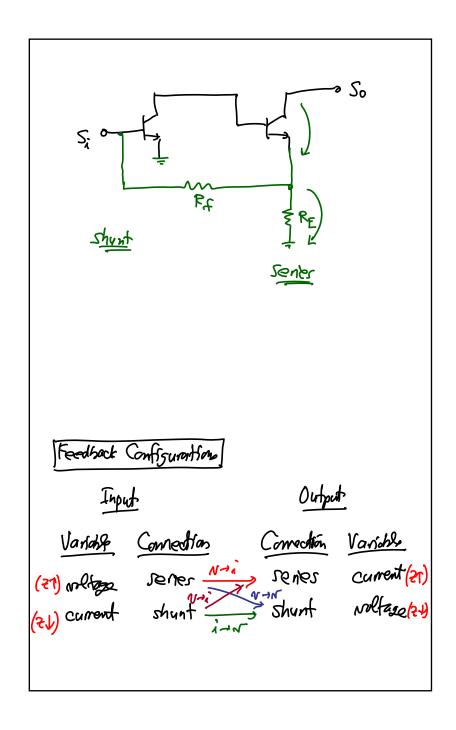
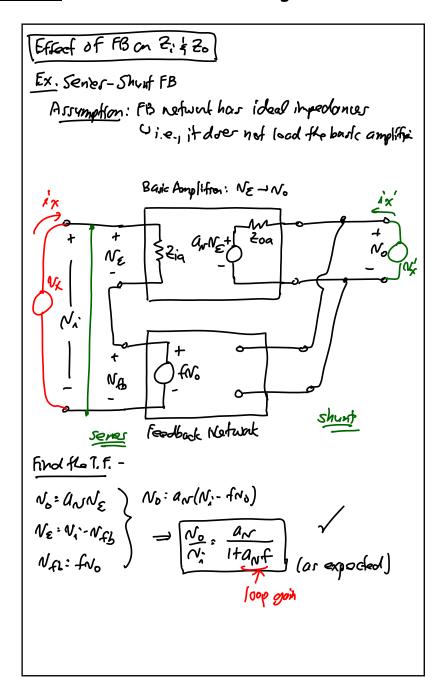
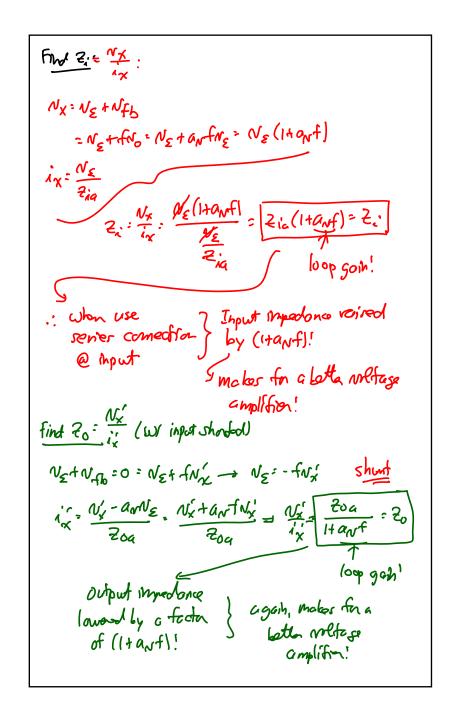
## EE 140/240A: Analog Integrated Circuits Lecture 26w: Feedback Z and Loading

## Lecture 26w: Feedback Z and Loading Announcements: This lecture will be 2 hours (2<sup>nd</sup> lecture to make up for missing Thursday) · Video of last half hour will be posted · HW#12 online and due Tuesday, next week · Lab#3 (your project) due on Friday, May 10, at 5 p.m. in the EE140/240A Homework Box Passed out Feedback Inspection Handout Pre-Lecture on Feedback Loading online Lecture Topics: $\Leftrightarrow$ Effect of FB on $Z_i$ and $Z_o$ ♦ Feedback Loading ♥ Open-Loop Amp w/ Feedback Loading ♦ Feedback By Inspection Last Time: Recognizing feedback configurations Bt senes-shund configuration

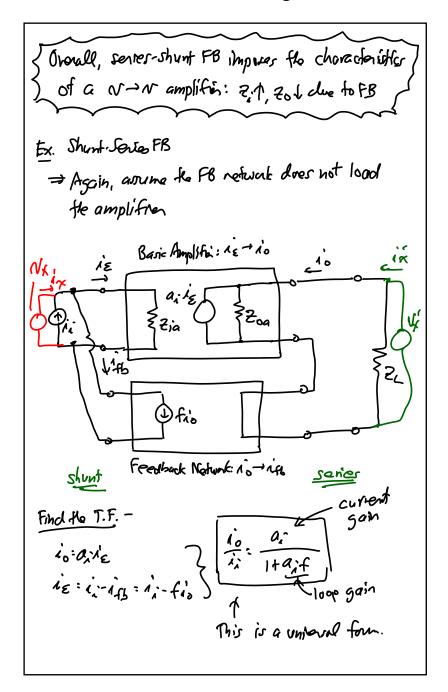


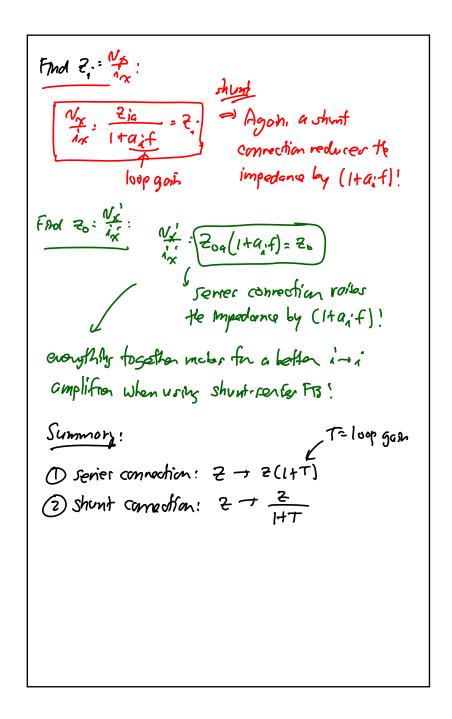
EE 140/240A: Analog Integrated Circuits Lecture 26w: Feedback Z and Loading



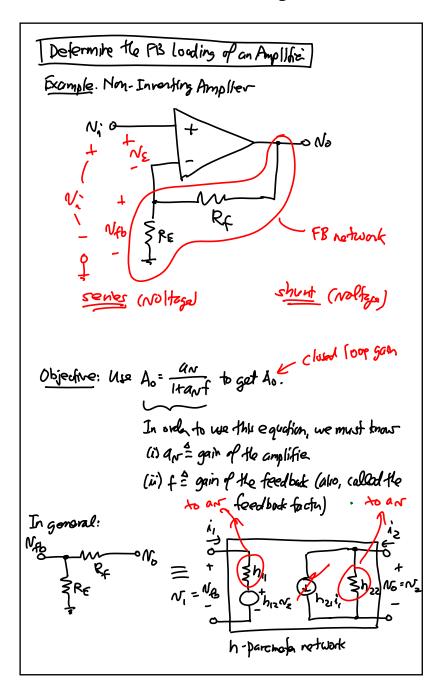


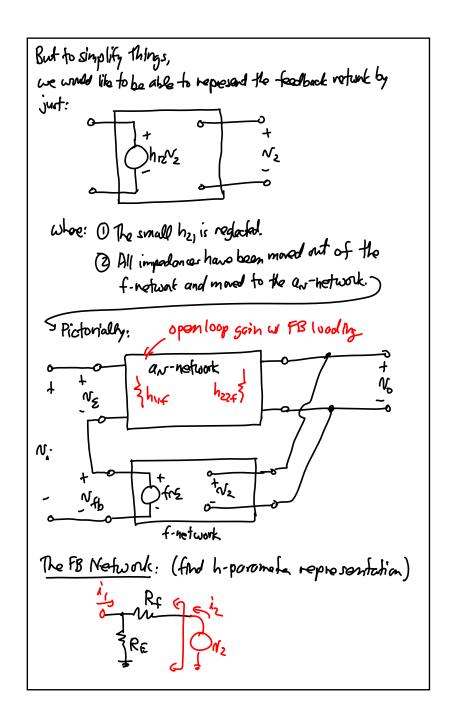
<u>EE 140/240A</u>: Analog Integrated Circuits <u>Lecture 26w</u>: Feedback Z and Loading

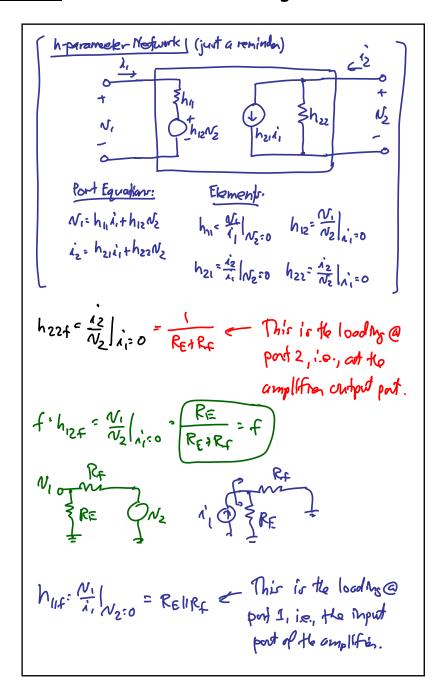


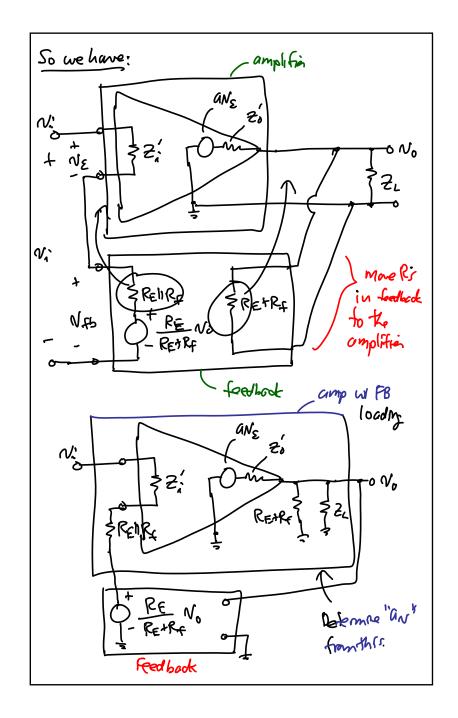


<u>EE 140/240A</u>: Analog Integrated Circuits <u>Lecture 26w</u>: Feedback Z and Loading









EE 140/240A: Analog Integrated Circuits Lecture 26w: Feedback Z and Loading

