

Your comments

Having taken ece 110 made it easy for me to grasp most of the concepts.

God I can go to bed now. Oh wait I can't cuz EXAM?!?!?!111

I know that this course has to move at a fast pace and that there is no time to dilly dally and putts around, but I really really really don't like the idea of having a prelecture and lecture over a topic not covered on an upcoming exam. I find that I can't give the prelecture or the lecture the time they deserve to solidify my understanding, so this prelecture, though important, was gone through very quickly.

This stuff is tough, I think this is mostly because we were thrown a ton of unfamiliar variables. Could we go over what all they exactly mean?

Current density should be covered a little more thoroughly.

PLEASE go over how to calculate voltage drops across a capacitor!

Please help. I'm stressing out because the test is next Wednesday and we have to know circuits and all these different values (Q , I , R , V) with resistors and capacitors. For someone who has never done this before, this is hard!!!