Dear ee360k students:

The final exam will be on Friday, Dec. 12, from 9 AM - 12 PM, in ENS 116.

You will be allowed to bring 4 double sided crib sheets and a calculator. I will provide all needed tables, charts, etc.

As I discussed in class today, and as indicated in the web lecture notes posted for today, the final exam will consist of:

a) two (2) multi-part workout problems that covers materials since Exam 3, and

b) 40 multiple choice questions which are comprehensive, covering the entire course from the beginning of class up and through today's lecture and reading materials.

In class, I indicated that by working Problems 8.9 and 8.18 from the Couch text, and by working all of the examples in the reading materials (including the end of chapter study guide) since Exam 3, you will be well prepared for the 2 workout problems.

I will provide 100 sample multiple choice questions that are representative of the multiple choice questions you will find on the final exam. I will change numbers, expressions, etc. but I can assure you that if you work all 100 sample questions and understand them, you will likely do extremely well on the final exam.

I will also hold a review session for the course on Sunday, Dec 7, from 1 to 3pm in ENS 537.

I strongly recommend that you study for the final exam in the following manner:

1. Work out and fully understand all exam questions and answers from Exam 1,2, and 3. Find out what you missed, why you missed them, and understand how you can work the questions properly.

2. Work out and fully understand the solutions to all homework questions assigned in class, and read the end of chapter summary/review portions of the textbook.

3. Work out and fully understand all 100 sample multiple choice questions, Couch Problems 8.9 and 8.18, and all examples in the assigned reading during the course.

I wish for all of you the very best of luck on your final exams, and wish for you a very restful and blessed Holiday season.

Best regards,

Prof. Theodore (Ted) S. Rappaport
William and Bettye Nowlin Professor
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