Final Exam Topics

- Logistics
  - Monday, Dec. 9, 8:00 – 9:50 am
  - Location: Hoffman Hall 109
  - Sit with at least one empty seat between you and your neighbor
- Will include
  - Phasor analysis
  - Short answers (core concepts)
  - First-order circuit
- Nothing on transformers
- Comprehensive
- Emphasis on chapters covered since Exam 2
- Four problems

Announcements

- Two lectures remaining
- Last lecture
  - I will be out of town
  - Guest lecturer
  - Student evaluations (please attend lecture)

Lecture Overview

Last Time

- Sinusoidal steady-state analysis
  - What is it?
  - “Review” of complex numbers
- Phasors
- Examples

This Time

- More examples of Phasor circuit analysis
- Also serves as a review

Next Time

- More examples of Phasor circuit analysis
- Student evaluations
- Please attend in person, if possible