Homework Assignment 4

• Read
  – Chapter 15, Sections 15.1–15.4 of *Fundamentals of Electric Circuits*
  – Chapter 6, Sections 6.5–6.6 of *Signals and Systems*

• Problems
  – EC Ch. 15: 9, 34
  – SS Ch. 6: 7,8,9a

• Assignment is also posted on the class web site
• Solutions in the text
• Due on Wednesday, February 9 — 1 week

Miscellaneous Notes

• New teaching assistant
  – Sunghan Kim
  – Office Hours: M 6:00–7:00, T 3:00–4:00, F 3:00–4:00 (FAB 87-02)
  – Review Sessions: T 6:00–7:00,F 2:00–3:00 (SEAS 54)
  – Email: sunghan@pdx.edu

• Homework 3 can be turned in today
• Exam 1 will be returned on Monday

More Miscellaneous Notes

• IEEE Tutors now available — see web site for schedule
• IEEE Resume workshop
  – When, Date: Monday, February 7th
  – Time: 12:00–1:00pm
  – Location: FAB 150
  – Contact: ieee@cecs.pdx.edu
Lecture Overview

Last Time

- Laplace transform
  - Definition
  - Properties
  - Examples

This Time

- Continue (finish?) Laplace transform
  - Properties
  - Examples