UNCF/UPS Corporate Scholars Program

- United Negro College Fund/United Postal Service
- Scholarships: $5k – $10k
- Must be sophomores
- CS, engineering, information technology, or marketing
- GPA ≥ 3.0
- Demonstrated financial need
- Minorities encouraged to apply
- Application materials
  - One page personal statement
  - Letter of recommendation
  - Transcript
- http://www.uncf.org

SWE Pizza Feed

- Wednesday, February 13, 2001
- Time: 6:00 to 6:30 pm Pizza and Socializing
- 6:30 to 8:00 pm Round Table Discussion
- Place: Smith Center, Room 294
- Topic: How to prepare for your future job or internship
- RSVP (to Mary Kay at mtrahan@pacifier.com or 503-239-8565)

Homework Assignment 4

- Read Chapter 15 of Electric Circuits
- Problems
  - EC Ch. 15: 34–40, 42, 46, 47
- You may use MATLAB or similar for the partial fraction expansion
- Due Monday, February 18
Lecture Overview

Last Time

• Continue Laplace transforms

This Time

• Finish Laplace transforms
• Begin Laplace transform circuit analysis