Lecture Overview

Last Time
- Homework 1 assigned
- Continued review of DSP (Chapter 2)
- Fourier transforms (DTFS, DTFT, DFT, FFT)

This Time
- $z$ Transforms
- LTI systems
- Properties
- Minimum phase?
- All pass?

Miscellaneous Notes
- 6-digit code reminder
- Office hours reminder
  - Mondays 10–11 am
  - Wednesdays 4–5 pm (after class)
- Wednesday reading quiz: 2.4.4 – 2.6