



- Instructor: Neil E. Cotter
3104 MEB
Office Hours MWF 10:45 a.m.- 11:35 a.m.
email: necotter@ece.utah.edu
- Required Text: *Matlab[®] Student Version Release 13* (or later)
The Mathworks, 2003
- Required Text: *Mastering Matlab[®] 7*
Duane Hanselman and Bruce Littlefield
Prentice Hall, NJ, 2005
ISBN: 0-13-143018-1
or *Mastering Matlab[®] 6*
Duane Hanselman and Bruce Littlefield
Prentice Hall, NJ, 2001
ISBN: 0-13-019468-9
- Assignments: All assignments are programs. For each assignment, hand in a listing of your MATLAB[®] code and plots as instructed by the TA for your section.
- Grading: Ten computing assignments. 100 points each.
Course graded on absolute scale. You must do all the assignments on time and have **more** than 900 pts to receive a passing grade of CR = credit.
- Last day to drop: Wed, January 19
Last day to withdraw: Friday, March 4
- Cheating: Any form of cheating will result in an "E" grade. Students must write their own code from scratch for every assignment.
- EqualAccess: The University of Utah seeks to provide equal access to its programs, services and activities for people with disabilities. If you will need accommodations in this class, reasonable prior notice needs to be given to the instructor and to the Center for Disability Services, 162 Olpin Union Building, 581-5020 (V/TDD) to make arrangements for accommodations.
All written information in this course can be made available in alternative format with prior notification.
Any questions or concerns about the above information may be directed to:
Olga Nadeau Julene Persinger
Director, CDS ADA Coord/Assoc Director, OEO/ER
162 Olpin Union Building 135 Park Building
581-5020 581-8365