Instructor: Dr. S. Lang (207 Harris Center, 407-823-2474, lang@cs.ucf.edu)
Topics: Chapters 1 – 7
Course Work:
- Homework assignments, including lab work using MatLab (25%)
- Two Tests (20% each)
- Final Exam (35%)
Grading Policy:
- Homework assignments are due in class on the due dates; no late assignments are accepted unless prior arrangements are made
- No make-up tests or exam unless prior arrangements are made
- Homework (and tests) represent individual work, no “team” work or plagiarism will be tolerated
- Grades are based on the straight-percentage scale, i.e., A (90% or up), B (80 – 89.99%), C (70 – 79.99%), D (60 – 69.99%), and F (below 60%); plus/minus grades will be used sparsely (if at all)

Academic Integrity and Student Conduct: Please read and understand student rights and responsibilities including conduct rules clearly stated in UCF’s golden rules, available at http://www.goldenrule.sdes.ucf.edu/2e_Rules.html
Course Website: www.cs.ucf.edu/courses/cot4500/spr2007 (under construction)
Online Resources: The authors’ course website http://www.as.ysu.edu/~faire/Numerical-Analysis/ includes computer program source codes for the algorithms discussed in the text, and an errata sheet.