## Lecture \#30 MWF 12:20-1:10, STSS 230

Maury Bramson, Vincent Hall 237, 625-9876
Grading: There will be three midterm exams, each exam counting $1 / 6$ of the final grade. Homework and quizzes will count $1 / 6$ of the grade. The final will count $1 / 3$ of the grade. All will be computed on a point basis. Midterms will be given in the recitation sections; the room for the final exam will be announced in class. The following dates for the midterms are tentative.

Exams: Midterm I: Thursday, February 20
Midterm II: Thursday, March 13
Midterm III: Tuesday, April 22
Final: $\quad$ Monday, 1:30-4:30, May 12
Missing an exam is strongly discouraged. Any exam missed without prior consent from the lecturer or recitation instructor will be graded as a zero. When permission is given for a missed exam, the final will be reweighted correspondingly. CALCULATORS ARE NOT PERMITTED FOR THE MIDTERM AND FINAL EXAMINATIONS.

Incompletes: Incompletes are restricted to students who have completed all but a small portion of the course with a grade of C - or better, and some severe unexpected event prevents from completing the course.

Homework and Quizzes: In order to leam the material, it is necessary to work lots of exercises. Assigned homework problems will be due each Tuesday and Thursday in the recitation. Problems assigned on Monday and Friday will be due on Thursday and problems assigned on Wednesday will be due on Tuesday. The teaching assistant will do his/her best to return corrected sets quickly. Homework and quiz policy will be decided by the teaching assistant for his/her recitation sections. A graphing calculator will be useful for some of the homework problems.

It is strongly suggested that one keep up with the material covered in lecture and the problem sets.

## Office Hours: Monday at 11:15

Wednesday at 4:40
Friday at 11:15
If a student intends to come in during office hours, he/she should come during the first 15 minutes, or notify the instructor that he/she intends to come somewhat later.

Text: Calculus, Early Transcendentals, $7^{\text {th }}$ edition, by James Stewart

