AMS 315.01 & 576.01  
Spring, 2001

INSTRUCTOR:  Wei Zhu  
E-MAIL:  zhu@ams.sunysb.edu  
PHONE:  2-8374  
OFFICE:  Math Tower 1-116  
OFFICE HOURS:  Thursday 5-7pm  
CLASS:  TU TH 7-8:20pm, Old Chem 116  
CLASS WEBSITE:  http://www.ams.sunysb.edu/~zhu  
Graduate TA:  Juan Li; lj114@yahoo.com  
Office Hours:  Physics B-148(6); Wednesday 1-3pm  
Graduate TA:  Socrates Boussios; sboussio@ams.sunysb.edu  
Office Hours:  Math Tower S-250; Tuesday 5-7pm  
Undergraduate TA:  Abby Miao; bmiao@ic.sunysb.edu  
Office Hours:  Harriman 010 (AMS help room); F 9:30-11:30am

Text 1:  Robert Lyman Ott (LO), An Introduction to Statistical Methods and Data Analysis, 5th edition, Duxbury Press.  
Text 2:  Marija Norusis (MN), SPSS 9.0 Guide to Data Analysis, Prentice Hall. (This textbook is bundled with SPSS 9.0 student version.) Later versions such as 10.0 is also OK.  
Homework: Assignments will be given and collected at the indicated due time. No late homework will be accepted.

Tests (Tentative Schedule):  
Midterms (2):  In class; time to be announced.  
Final exam:  5/15, TU, 8-10:30pm; In old Chem 116; Everything covered.  
Note:  One piece (8.5 x 11) of cheat-sheet is allowed in each exam.

Grading:  
Homework 10%  
Midterms 40%  
Final exam 50%