SPRING 2007 : ELEC 7410: Stochastic Signal and System Analysis  
T Th  9:30  Broun 306

Instructor:  Prof. J.K. Tugnait  302 Broun,  4-1846,  tugnajk@eng.auburn.edu  
Office Hours: MWF 10:00 – 11:30 AM; 2:00 – 3:00 PM;  
e-mail for appointment at other times.


Addison-Wesley, 1989.

Grading Basis:

- Homework : 20 %
- Test I : 25 % (Feb. 13, 2007 )
- Test II : 25 % (March 20, 2007 )
- Final : 30 % (May 2, 2007, Wed. 2:00pm )

TEXT COVERAGE

Parts of chapters 1 through 5 ("undergraduate"), chapters 8,9,10, and parts of chapters 11  
through 14 ("graduate").

ELEC 7410.  Stochastic Signal and System Analysis (3). Lec. 3. Pr., Departmental approval.  
Applications of probability, random variables and stochastic processes in electrical engineering.