Course Conduct

1. Student must attend 2/3 of the semester to be eligible for a term grade.

2. Grade will be based HomeWork (HW) problems assigned regularly.

3. Computing Medium in this course is MATLAB. Main structure of the MATLAB codes will be provided with lecture notes, however, student are expected to acquire a basic working knowledge of MATLAB on their own.

4. Student are expected to attempt all the problems assigned in HW. Failure, to do so, results in subtraction of grade equal to the point value of that problem (negative grade).

5. Late HW will not be accepted.

6. HW solutions should be clearly typed and the results should be presented in the form of Tables and Figures. The comments and conclusions are especially valued in grading.

7. The MATLAB codes associated with HW problems should be e-mailed to the Grader separately and in running form.

Instructor