

Text

Course Notes: AM3813b Nonlinear Differential Equations and Chaos (by Mu and C. Essex), available on OWL.

Course Evaluation

- Attendance: Planning for classroom attendance is expected.
- **Homework:** Evaluations will be based on problems assigned. The solutions will be posted.
- <u>Midterms:</u> There will be two in-class midterms: Wednesday February 7, and Wednesday February 14 (>15% of the grade). These will be closed book based on assigned homework problems. *There are no makeups for missed midterms*! Classroom attendance is expected.
- **Final Examination:** The final examination is April ??, 2018, ??:00[†]. Some of the final examination will be taken from assigned problems. *All* material, up to an any evaluation, will be considered testable.
- <u>**Project:**</u> (project handout to be provided in .pdf) Due by **Wednesday April 11, 2018, in class!** Late penalties will accrue afterward.
- Weights: Final exam: 60%, Midterms: 20%, Project: 15%, Class Participation: 5%

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[†] Date and time to be determined by the higher powers.

Higher powers also desire the following information to be on all course outlines:

^{6.} Please contact the course instructor if you require the material in an alternate format or for other arrangements to make this course more accessible for you. You may also contact services for students with disabilities at X 82147.