AMATH 581 D: Scientific Computing

- Autumn 2016

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Course Website
Meeting Time:
MWF 8:30am - 9:20am
Location:
LOW 216
SLN:
22739
Joint Sections:
2016,autumn,AMATH,581,C
2016,autumn,AMATH,581,A
2016,autumn,AMATH,581,B
Instructor:

J. Nathan Kutz
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Catalog Description:
Project-oriented computational approach to solving problems arising in the physical/engineering sciences, finance/economics, medical, social, and biological sciences. Problems requiring use of advanced MATLAB routines and toolboxes. Covers graphical techniques for data presentation and communication of scientific results. Prerequisite: either a course in numerical analysis or permission of instructor.
Credits:
5.0
Status:
Active
Last updated:
August 9, 2017 - 9:20pm

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