MATH 584 A: Applied Linear Algebra And Introductory Numerical Analysis

Meeting Time: MWF 2:30pm - 3:20pm

Location: LOW 216

SLN: 17501

Joint Sections: 2015, autumn, AMATH, 584, A
2015, autumn, AMATH, 584, B
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Instructor: Anne Greenbaum
View profile

Catalog Description: Numerical methods for solving linear systems of equations, linear least squares problems, matrix eigen value problems, nonlinear systems of equations, interpolation, quadrature, and initial value ordinary differential equations. Prerequisite: either a course in linear algebra or permission of instructor. Offered: jointly with AMATH 584; A.

Credits: 5.0

Status: Active

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