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A Gentle Introduction to Linear Algebra

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Numerical linear algebra - Wikipedia

Full of features and applications, this acclaimed textbook for upper undergraduate level and graduate level students includes all the major topics of computational linear algebra, including solution of a system of linear equations, least-squares solutions of linear systems, computation of eigenvalues, eigenvectors, and singular value problems.

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This international workshop focuses on numerical linear algebra (NLA) and will bring together researchers working in NLA to discuss current developments, challenges in the light of evolving computer hardware and the changing needs of applications. 2019 is the centenary of the birth of James Hardy Wilkinson, FRS and Turing Prize winner (1970).

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Learning Outcomes. Students will be introduced to modern concepts and methodologies of numerical linear algebra including various factorizations, iterative methods and their analysis, that can be used to solve linear algebra problems arising in many applications in physics and engineering.

Numerical Linear Algebra (MATH 432) - webpages.uidaho.edu

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