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Introduction to Linear Algebra with Applications

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vector spaces, linear maps, determinants, and eigenvalues and eigenvectors Another standard is book's audience: sophomores or juniors, usually with a background of at least one semester of calculus

MATH 221 Introduction to Linear Algebra Section 02 Spring ...

{Introduction to Linear Algebra with Applications, by J DeFranza and D Gagliardi, McGraw-Hill Inc, 2009 { Linear Algebra and Its Applications , by G Strang, 4th Edition, Thom-

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Introduction to Linear Algebra with Applications, Jim DeFranza & Daniel Gagliardi, ISBN 978-1-4786-2707-4 Topics: Linear equations, matrices, determinants, vector spaces, linear transformations, eigenvalues, or-thonogality Optional topics include least ...

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Textbook: An Introduction to Linear Algebra with Appli-cations, by DeFranza and Gagliardi (any edition) We will cover most of chapters 1 through 4, and parts of chapters 5 and 6 Prerequisites: First-year calculus (eg up to Math 121), or consent of the instructor

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DeFranza Linear Algebra - KSU Introduction to Linear Algebra This informally written text provides students with a clear introduction into the subject of linear algebra Topics covered include matrix multiplication, row reduction, matrix inverse, orthogonality and computation Introduction to Linear Algebra by Gilbert Strang

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