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Our coverage here of linear algebra in no way covers the depth of material found in a math course on linear algebra, such as Dr. Strang's free online course . Our focus is distinctly applied to the computation of engineering problems. Dr. Strang has provided a introduction to linear algebra: LinAlg\_nutshell.pdf. If you'd like more information on vectors, matrices, matrix multiplication, and transforming vectors, look at the following Khan Academy videos:

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## ~~Introduction to Linear Algebra: Strang, Gilbert ...~~

Introduction to Linear Algebra. Some problems and solutions by the topics that are taught in the undergraduate linear algebra course (Math 2568) in the Ohio State University. The number of chapters/sections are based on the textbook Introduction to Linear Algebra, 5th edition, by L.W. Johnson, R.D. Riess, and J.T. Arnold.

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I wanted a re-introduction to Linear Algebra after taking a course in "Elementary Linear Algebra

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with Differential Equations" as an engineer back in college. As a note I have only worked through chapters 1-6, and looked over other portions of the text.

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This introduction to linear algebra by world-renowned mathematician Peter Lax is unique in its emphasis on the analytical aspects of the subject as well as its numerous applications. The book grew out of Dr. Lax's course notes for the linear algebra classes he teaches at New York University. Geared to graduate students as well as advanced ...

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Course Description This course covers matrix theory and linear algebra, emphasizing topics useful in other disciplines such as physics, economics and social sciences, natural sciences, and engineering. It parallels the combination of theory and applications in Professor Strang's textbook Introduction to Linear Algebra.

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Introduction to Systems of Equations and Inequalities; 7.1 Systems of Linear Equations: Two Variables; 7.2 Systems of Linear Equations: Three Variables; 7.3 Systems of Nonlinear Equations and Inequalities: Two Variables; 7.4 Partial Fractions; 7.5 Matrices and Matrix Operations; 7.6 Solving Systems with Gaussian Elimination; 7.7 Solving Systems with Inverses; 7.8 Solving Systems with Cramer's Rule

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