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Introduction to Linear Algebra, 5th Edition

Gilbert Strang is a Professor of Mathematics at Massachusetts
Institute of Technology and an Honorary Fellow of Balliol College,
of the University of Oxford, UK. His current research interests
include linear algebra, wavelets and filter banks, applied
mathematics, and engineering mathematics.

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I used this book as self study. I was drawn to Gilbert Strang because it seemed to be the gold standard for linear algebra and the popularity is deserved. The one thing I would like to add is the effect of the use of symbolic math software. I used Mathematica but Strang has some code for Matlab in the book.

Amazon.com: Customer reviews: Introduction to Linear Algebra
The 18.06 class soon became popular with science and engineering students, at MIT and around the world. Now in its fifth edition, Strang's textbook "Introduction to Linear Algebra" has been translated into French, German, Greek, Japanese, and Portuguese. More than 40 years later, about a third of MIT students take this course.

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These video lectures of Professor Gilbert Strang teaching 18.06 were recorded live in the Fall of 1999. Support for the video production was provided by the Lord Foundation of Massachusetts under a grant to the MIT Center for Advanced Educational Services.

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Prof. Gilbert Strang's Home Page, MIT Math Dept. Contains recent

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wavelet and applied math papers, textbooks, and shortcourse information. These are 121 cupcakes with my favorite $-1, 2, -1$ matrix. It was the day before Thanksgiving and two days before my birthday.

Gilbert Strang's Homepage

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MANUAL FOR INSTRUCTORS

Strang is the MathWorks Professor of Mathematics at the Massachusetts Institute of Technology. He teaches Introduction to Linear Algebra and Computational Science and Engineering and his lectures are freely available through MIT OpenCourseWare.

Gilbert Strang - Wikipedia

This course parallels the combination of theory and applications in Professor Strang's textbook Introduction to Linear Algebra. The course picks out four key applications in the book: Graphs and Networks; Systems of Differential Equations; Least Squares and Projections; and Fourier Series and the Fast Fourier Transform.
Course Description

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