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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

### Linear Algebra | Mathematics | MIT OpenCourseWare

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Mathematics Professor Gilbert Strang is one of MIT's most revered instructors; his courses, especially the perennially popular linear algebra course 18.06, have received millions of visits on OpenCourseWare, and his lecture videos have won him a devoted following on YouTube as well.

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Renowned professor and author Gilbert Strang demonstrates that linear algebra is a fascinating subject by showing both its beauty and value. While the mathematics is there, the effort is not all concentrated on proofs. Strang's emphasis is on understanding. He explains concepts, rather than deduces.

### Linear Algebra and Its Applications by Gilbert Strang

Strang reminds the student where Linear Algebra fits in the big picture and does so with the brilliance of Feynman. The only exception is for computer scientists, who will find that the examples are quite dated. However, a bright programmer will be able to adapt the programming examples pretty easily, since Strang has such excellent exposition.

**Linear algebra and its applications: STRANG, Gilbert ...**

William Gilbert Strang (born November 27, 1934), usually known as simply Gilbert Strang or Gil Strang, is an American mathematician, with contributions to finite element theory, the calculus of variations, wavelet analysis and linear algebra.

**Gilbert Strang - Wikipedia**

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