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Strang Introduction To Linear Algebra

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2.2 The Idea of Elimination;
2.3 Elimination Using Matrices

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to Linear Algebra keeps one eye on the theory, the other on applications, and has the stated goal of "opening linear algebra to the world" (Preface, page x). Aimed at the serious undergraduate student - though not just those undergraduates who fill the lecture halls of MIT, Strang's home institution - the writing is engaging and personal, and the presentation is ...

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The column vectors are $i = (1,0,0)$ and $j = (0,1,0)$ and $k = (0,0,1)$. Then $b = (2,3,4)$ is the linear combination $2i + 3j + 4k$.
The planes in a row picture are the same: $2x = 4$ is $x = 2$, $3y = 9$ is $y = 3$, and $4z = 16$ is $z = 4$. The solution is the same point $X = x$.

MANUAL FOR INSTRUCTORS

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An Interview with Gilbert Strang on Teaching Linear Algebra

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It stunningly offers a remarkably gradual introduction to linear algebra. Proofs will consist of an example with a matrix, and then some geometric intuition, before a dive into the algebraic proof. This makes it lengthy, but the concept sticks 4.

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