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of Technology, MIT
Room 2-245,
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Email:
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Biography: Gilbert
Strang was an
undergraduate at MIT
and a Rhodes Scholar at
Balliol College, Oxford.

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I used this book as self
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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.

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Gilbert Strang

Linear Algebra

He is a Professor of
Mathematics at MIT,
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Balliol College, and a
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Professor Strang has
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American Algebra

mathematician, with
contributions to finite
element theory, the

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linear algebra. He has

made many

contributions to

mathematics education,

including publishing

seven mathematics

textbooks and one

monograph. Strang is

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the MathWorks
Professor of
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