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## **Strang, Gilbert - GILBERT STRANG**

Strang, the author, does not explain the topics too well. This

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book is definitely not, in my opinion, a book for beginners or people just being exposed, for the first time, to linear algebra. Apparently, everyone who took linear algebra at my university last semester agreed.

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symbol  $\Rightarrow$  to denote the results of elementary elimination matrices used to transform a given matrix into its reduced row echelon form. Thus when looking for the eigenvectors for a matrix like  $A = \begin{bmatrix} 0 & 0 & 2 & 0 & 1 & 0 & 0 & 0 \\ 2 & & & & & & & \end{bmatrix}$

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## **Linear Algebra for Everyone, Gilbert Strang**

Gilbert Strang is the MathWorks Professor of Mathematics at MIT. His research focuses on mathematical analysis, linear algebra and PDEs. He has written textbooks on linear algebra, computational science, finite elements, wavelets, GPS, and calculus. Cleve Moler is chief mathematician, chairman, and cofounder of MathWorks.

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