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[Solution to Linear Algebra Done Wrong Exercise 1.3.1 ...](#)

[Solution to Linear Algebra Done Wrong Exercise 1.2.5. Let a system of vectors \$v_1, v_2, \dots, v_r\$ be linearly independent but not generating. Show that it is possible to find a vector \$v_{r+1}\$ such that the system \$v_1, v_2, \dots, v_r, v_{r+1}\$ is linearly independent.](#)

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[Solution to Linear Algebra Done Wrong Exercise 1.2.6. Anavirn. December 31, 2019. Linear Algebra Done Wrong. 0 Comments. Is it possible that vectors \$v_1, v_2, v_3\$ are linearly dependent, but the vectors \$w_1 = v_1 + v_2, w_2 = v_2 + v_3, w_3 = v_3 + v_1\$ are linearly independent? Solution: It is impossible. Let us argue it as follows. Since \$v_1, v_2, v_3\$ are linearly dependent, by Proposition 2.6, we can assume without loss of generality that \$v_3 = x v_1 + y v_2\$ for some scalars \$x\$ and \$y\$.](#)

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book if it presents the subject in a wrong way? What is particularly done "wrong" in the book? Before answering these questions, let me first describe the target audience of this text. This book appeared as lecture notes for the course "Honors Linear Algebra". It supposed to be a first linear algebra course for mathematically advanced students.

[Linear Algebra Done Wrong—Brown University](#)

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A textbook for an honors linear algebra course (updated Sept. 4, 2017): Linear Algebra Done Wrong. by Sergei Treil From the Introduction: The title of the book sounds a bit mysterious. Why should anyone read this book if it presents the subject in a wrong way? What is particularly done "wrong" in the book?

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Linear Algebra with Applications 9th Edition by Steven J. Leon; Linear Algebra 3rd Edition by Serge Lang, Solution Manual; Linear Algebra Done Wrong by Sergei Treil; Linear Algebra for Machine (Deep) Learning. Introduction to Applied Linear Algebra: Vectors, Matrices, and Least Squares by Stephen Boyd, Lieven Vandenberghe; Linear Algebra and ...

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The book's title suggests that it is not the typical approach to linear algebra even among those books that are more theoretical. For example, the concept of a basis is treated as more fundamental than the concept of linear independence, and linear transformations are introduced before solving systems of linear equations.

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~~Linear Algebra Done Wrong | American Inst. of Mathematics~~

Texts: Sheldon Axler, Linear Algebra Done Right. Second Edition. Springer 1997. Other linear algebra texts are available for free online, and many of these follow a more concrete matrix oriented approach, which will probably look more familiar. Two options are: Sergei Treil, Linear Algebra Done Wrong. Jim Hefferon, Linear Algebra.

~~Math 108A—Spring 2009~~

A2A, thanks. I am only superficially familiar with Axler ' s book and am completely unfamiliar with Treil ' s book. That said, I ' ve seen plenty of other books and have used a lot of linear algebra for research. The key to learning linear algebra is to...

~~Is Treil's Linear Algebra Done Wrong a good book for self...~~

Main Text: Sergei Treil, Linear Algebra Done Wrong (free online book, July 2011 version) - main textbook for the course Main webpage for the book of Treil Direct link to a pdf file of Treil's book. Note: The title of Treil's book is a pun based on the title of an earlier book by Sheldon Axler, Linear Algebra Done Right. Axler's title refers to ...

~~416-11~~

The title of Linear algebra done wrong is a response to the title of another linear algebra textbook: Sheldon Axler. Linear algebra done right. We will use both Linear algebra done right and Linear algebra done wrong, but the organization of the course will follow the latter. Here are a few other linear algebra textbooks that I like: Hans Samelson.

~~Math 2135 (Fall 2020): Linear Algebra for Math Majors~~

Linear Algebra Problem Book by Paul Halmos: this is written in an accessible, conversational style. It teaches linear algebra through short explanations and lots of exercises. All exercises have hints and solutions at the end of the book. This book is great for self-studying. Linear Algebra by Klaus Jänich. This is a solid introductory ...

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