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Gilbert Strang's Homepage

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Solutionsto Exercises 19 (a) Some linear combination of the 100 rows is the row of 100 zeros. (b) Some linear combination of the 100 columns is the column of zeros. (c) A very singular matrix has all ones: $A = \text{ones}(100)$. A better example has 99 random rows (or the numbers $1i, \dots, 100i$ in those rows).

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A Gentle Introduction to Linear Algebra

by Gilbert Strang. Introduction This book is an excellent introduction to linear algebra and is the consistent textbook for Massachusetts Institute of Technology's (MIT) linear algebra course 18.06.If you plan to seriously study any of the physical sciences: mathematics, physics,engineering etc. you will do well to master linear algebra.

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unfamiliar with linear algebra should consider spending some time with a linear algebra text. In particular, those by Gilbert Strang are particularly easy to read and understand. Several of the numerical examples in this section are adapted from Strang's Linear Algebra and Its Applications, Second Edition (Academic Press, 1980).

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