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- The fourth rule is correct if we define f^{-1} to be the inverse of the function $f(\cdot)$, because then the rule $f(g(x)) = x$ states that $f(f^{-1}(x)) = x$, assuming an inverse of f exists.
- The seventh rule is not true in general since $c(x+y)$ is $cf(g(x))$ and $cx+cy$ is $cf(cg(x))$ which are not the same in general.

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Introduction to Linear Algebra, Fifth Edition (2016) Publication May 2016.

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Introduction to Linear Algebra: Strang, Gilbert ...

Prof. Gilbert Strang's Home Page, MIT Math Dept. Contains recent wavelet and applied math papers, textbooks, and short course information. These are 121 cupcakes with my favorite $-1, 2, -1$ matrix. It was the day before Thanksgiving and two days before my birthday.

Strang, Gilbert - GILBERT STRANG

The problem sets make up 15% of the course grade. Problems are assigned from the required text: Strang, Gilbert. Introduction to Linear Algebra. 4th ed. Wellesley-Cambridge Press, 2009. ISBN: 9780980232714.

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Gilbert Strang is a Professor of Mathematics at Massachusetts Institute of Technology and an Honorary Fellow of Balliol College, of the University of Oxford, UK. His current research interests include linear algebra, wavelets and filter banks, applied mathematics, and engineering mathematics.

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Each session has a video lecture on the topic, accompanied by a lecture summary. For further study, there are suggested readings in Professor Strang's

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textbook (both the 4th and 5th editions):
Strang, Gilbert. Introduction to Linear
Algebra. 4th ed. Wellesley, MA:
Wellesley-Cambridge Press, February
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