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life) is now so much wider, and linear algebra has moved into a central place. May I say a little more, because many universities have not yet adjusted the

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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 $f(f^{-1}(x)) = x$ 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 $cf(x) + cf(y)$ and $cx + cy$ is $cf(cx) + cf(cy)$ which are not the same in general.

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Gilbert Strang is a Professor of Mathematics at Massachusetts Institute of Technology and an Honorary Fellow of

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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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summary. For further study, there are suggested readings in Professor Strang's textbook (both the 4th and 5th editions):
Strang, Gilbert. Introduction to Linear Algebra. 4th ed. Wellesley, MA: Wellesley-Cambridge Press, February 2009. ISBN: 9780980232714

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