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Linear algebra - Wikipedia

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There are two linear algebra books by Strang, both in 4th editions: "Introduction to LA," and "LA And Its Applications." Can anyone tell me which is more advanced? I know, duh, one is an introduction, and one has applications. But I looked through them at a bookstore, and they seem to cover the same ...

Difference between Strang's Linear Algebras? | Physics Forums

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Mathematics | Stanford University

Graduate Texts in Mathematics (GTM) (ISSN 0072-5285) is a series of graduate-level textbooks in mathematics published by Springer-Verlag. The books in this series, like the other Springer-Verlag mathematics series, are yellow books of a standard size (with variable numbers of pages).

Graduate Texts in Mathematics - Wikipedia

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How to Become a Pure Mathematician (or Statistician) | MathPhy

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Tools for Decision Analysis - ubalt.edu

JCTA, Volume 151, 2017, pp. 84–101. We provide a complete proof of the Ahlswede–Khachatrian theorem in the μ p setting: for all values of n , t and p , we determine the maximum μ p-measure of a t -intersecting family on n points, and describe all optimal families (except for a few exceptional parameter settings). Our proof is based on several different articles of Ahlswede and Khachatrian.

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