

**linear algebra and its applications (fourth edition)** - toward linear algebra. working with curved lines and curved surfaces, the first step is always to linearize. replace the curve by its tangent line, and the surface by a plane, and the problem becomes linear. the power of this subject comes when you have ten variables, or 1000 variables, instead of two.

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**linear algebra, theory and applications - mathu** - linear algebra is essential in analysis, applied math, and even in theoretical mathematics. this is the point of view of this book, more than a presentation of linear algebra for its own sake. this is why there are numerous applications, some fairly unusual.

**linear algebra in twenty five lectures** - linear algebra in twenty five lectures tom denton and andrew waldron march 27, 2012 edited by katrina glaeser, rohit thomas & travis scrimshaw 1

**linear algebra review and reference** - linear algebra provides a way of compactly representing and operating on sets of linear equations. for example, consider the following system of equations:  $4x + 5y = 13$   $2x + 3y = 9$ . this is two equations and two variables, so as you know from high school algebra, you

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