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a linear algebra primer for

The intended audience is both students taking a first course in abstract algebra who feel the need to strengthen their background, and those from a more applied background who need some experience in

a primer of abstract algebra

Karan Varindani has a great story about the role of the iPad Pro in his college studies, and how he's been consolidating his textbooks, notes, and more into a portable, digital workflow: I saved

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The Primers in Complex Systems series provides accessible, high-quality introductions to fundamental topics in complex systems for students and researchers in the natural and social sciences. Despite

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linear algebra, integral equations and dynamical systems. The book is designed for engineering graduate students who wonder how much of their basic mathematics will be of use in practice. Following

mathematical methods in engineering

While chapter 3 is a more formal introduction to linear algebra, in this introductory chapter I also present some of the most basic elements, and permitted manipulations and operations, of linear

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In regression analysis, several properties of residuals should be satisfied for a slope estimate to be BLUE (best linear unbiased estimate): IN THE SOCIAL SCIENCES, forecasting is of multiple uses.

time series analysis in the social sciences: the fundamentals

As you can see in Figure 1, data is received in the form of a "MIMO channel matrix." Figure 1 - MIMO channel Linear algebra techniques such as singular value decomposition (SVD) or matrix inversion

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There are two vector floating point engines, supporting half- and single-precision computation. There is also a linear algebra, math vector floating point engine, making the processor suitable for