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Statistics 243: Linear Algebra Autumn 2010 . Instructor: Professor Steve Lalley Office: 118 Eckhart Hall Office Hours: Thursday 1:45 - 2:45 Phone: 702-9890 E-mail: lalley "atsign" galton.uchicago.edu Course Assistant: Han Han Help Session: Friday 4:30 -- 5:30 Eck 117 Office Hour: Monday 3:00-4:00 P.M. Eck 131 Required Text: Strang, Linear Algebra and its Applications

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Linear algebra is approximately 50% of mathematics; 9 most of the remaining 50% is calculus. It's more or less about two things: vector spaces, and their symmetries and transformations. In most serious applications the vector spaces we actually care about have very large dimensions: hundreds, millions, or infinitely many.

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Math 110. Linear Algebra - University of Chicago

Text: Gilbert Strang's Linear Algebra and Its Applications, fourth edition (Brooks/Cole, 2006). It is available for purchase in the bookstore. Weekly assignments: The course requires the submission of eight weekly problem sets, for which solutions will be provided. Problem sets will be posted on the course web page.

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A student applying to the Ph.D. program normally should have taken courses in advanced calculus, linear algebra, probability, and statistics. Additional courses in mathematics, especially a course in real analysis, will be helpful. Some facility with computer programming is expected.