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Elementary Linear Algebra Applications Version

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of that text; the tenth chapter consists of twenty applications of linear algebra drawn from business, economics, engineering, physics, computer science, approximation theory, ecology, demography, and genetics. The applications are largely independent of each other, and each includes a list of mathematical prerequisites. Thus, each instructor has

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valuable tool for understanding and studying systems of linear equations. In this chapter we will extend the concept of a vector yet again by using the most important algebraic properties of vectors in \mathbb{R}^n as axioms. These axioms, if satisfied by a set of objects, will enable us to think of those objects as vectors.

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linear equations, they are rarely used for that purpose in real-world applications. While they can be useful for solving very small linear systems (say two or three unknowns), our main interest in them stems from the fact that they link together various concepts in linear algebra and provide a useful formula for the inverse of a matrix.

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INTRODUCTORY LINEAR ALGEBRA

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ELEMENTARY LINEAR ALGEBRA - Number theory

ELEMENTARY LINEAR ALGEBRA K R MATTHEWS DEPARTMENT OF MATHEMATICS UNIVERSITY OF QUEENSLAND Corrected Version, 27th April 2013 Comments to the author at keithmatt@gmailcom Chapter 1 LINEAR EQUATIONS 11 Introduction to linear equations A linear equation in n unknowns x_1, x_2, \dots, x_n is an equation of the form $a_1x_1 + a_2x_2 + \dots + a_nx_n = b$, where a_1, \dots

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