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linear algebra is to take linear combinations of column vectors. This is exactly the result of a matrix-vector multiplication. Ax is a combination of the columns of A .

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there is no attempt to address the problems of numerical linear algebra, which are arguably continuous in nature. Similarly, there is little emphasis on a geometric approach to problems of linear algebra. While this may contradict the experience of many experienced mathematicians, the approach here is consciously algebraic. As a

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1 Solving Linear Systems of Equations 1.1 Matrices, and Introduction to Octave Definition 1: An m -by- n real matrix is a table of m rows and n columns of real numbers. We say that the matrix has dimensions m -by- n . The plural of matrix is matrices. Remarks:

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