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This section and the Introduction, which precedes Chapter I, will help provide answers. Modern algebra is sometimes called algebraic structures or abstract algebra, or merely, in the context of advanced mathematics, algebra. Although the name may suggest just a new way to present the algebra that precedes calculus, it is in fact much broader ...

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Introduction 1.1 Algebra The word \algebra" means many things.
The word dates back about 1200 years ago to part of the title of al-Khwarizm 's book on the subject, but the subject itself goes back

4000 years ago to ancient Babylonia and Egypt. It was about solving numerical problems that we would now identify as linear and quadratic equations.

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lay the foundation of linear algebra. Our fourth chapter deals with eigenvalues, eigenvectors, and differential equations. We end this chapter

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This book is meant to provide an introduction to vectors, matrices, and least squares methods, basic topics in applied linear algebra. Our goal is to give the beginning student, with little or no prior exposure to linear algebra, a good ground-ing in the basic ideas, as well as an appreciation for how they are used in many

#### <u>Introduction to Applied Linear</u> <u>Algebra</u>

An Introduction To Linear Algebra. Kenneth Kuttler July 6, 2010 2 Contents 1 Preliminaries 1.1 The Number Line And Algebra Of The Real Numbers 1.2 Ord

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