

Linear Algebra

Adapted for Interactive Learning Using Maple 5



by The Linear Algebra Modules Project (LAMP)

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Michael D. Hogg
Robert T. Moore
James R. King

Linear Algebra Modules For Interactive Learning Using Maple

SJ Ball



Linear Algebra Modules For Interactive Learning Using Maple:

Linear Algebra Linear Algebra Modules Project, Eugene A. Herman, 1999-09 DESCRIPTION Linear Algebra Modules for Interactive Learning Using Maple is organized into a collection of twenty eight extensive and intensive modules which must be used in conjunction with Release 5 of Maple V Each module is divided into an interactive Tutorial followed by a rich and substantial collection of Problems Linear Algebra Modules for Interactive Learning Using Maple has been carefully designed to help students develop their geometric intuition and deepen their understanding of linear algebra concepts and methods These modules support both individual work and interactive collaboration They can be used as a supplement in a traditional lecture course or in a lab only format Due to their versatility they can be easily adapted to a variety of curricula institutions and styles of teaching Goals of the Modules 1 To help students develop their geometric intuition about the concepts of linear algebra 2 To deepen students understanding of the algebraic formulation of these concepts and to strengthen their ability to manipulate concepts 3 To help students gain an appreciation of how the concepts and methods of linear algebra are applied Structure of the Modules Each module is divided into two main parts the Tutorial and the Problems The Tutorial is further divided into sections and consists of an interlaced text usually brief examples and demonstrations and exercises with answers provided in closed sections The Problems are all intended to be fairly substantial as they provide the work on which students will be graded They include explorations applications constructions e g of specified types of matrices or specified pictures or animations counter examples short essays proofs true false questions and many challenging computations Each module is a Maple worksheet that is to be used in conjunction with Release 5 of Maple V *Linear Algebra* Eugene A. Herman, 2001

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Linear Algebra Eugene A. Herman, 1999-01-01 Research in Collegiate Mathematics Education Annie Selden, Ed Dubinsky, 2003

Abstracts of Papers Presented to the American Mathematical Society American Mathematical Society, 2005

Subject Guide to Books in Print, 1971

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