

## LINEAR ALGEBRA AS AN INTRODUCTION TO ABSTRACT MATHEMATICS%0A

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Linear Algebra As An Introduction To Abstract Mathematics

This is an introductory textbook designed for undergraduate mathematics majors with an emphasis on abstraction and in particular, the concept of proofs in the setting of linear algebra. Typically such a student would have taken calculus, though the only prerequisite is suitable mathematical

Linear Algebra As an Introduction to Abstract Mathematics

Chapter 1 What is Linear Algebra? 1.1 Introduction This book aims to bridge the gap between the mainly computation-oriented lower division undergraduate classes and the abstract mathematics encountered in more advanced mathe-

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Linear Algebra As an Introduction to Abstract Mathematics

Linear Algebra finds applications in virtually every area of mathematics, including Multivariate Calculus, Differential Equations, and Probability Theory. It is also widely applied in fields like physics, chemistry, economics, psychology, and

Linear Algebra: An Introduction to Abstract Mathematics ...

The presentation emphasizes the structural elements over the computational - for example by connecting matrices to linear transformations from the outset - and prepares the student for further study of abstract mathematics. Uniquely among algebra texts at this level, it introduces group theory early in the discussion, as an example of the rigorous development of informal axiomatic systems.

Linear Algebra as an Introduction to Abstract Mathematics ...

This seems particularly appropriate for any book that refers to itself as an introduction to abstract mathematics, and, given that the book is certainly not unduly long, a 15 or 20 page discussion along these lines could easily have been accommodated, perhaps as another appendix.

Linear Algebra: An Introduction to Abstract Mathematics ...

This was the textbook for an honors course in linear algebra I took my second semester in college, and my

introduction to real, abstract mathematics-- also one of the reasons I switched from chemistry to math.

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### **and Concepts - University of Lethbridge**

Proofs and Concepts the fundamentals of abstract mathematics by Dave Witte Morris and Joy Morris University of Lethbridge incorporating material by P.D.

Magnus