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Linear Algebra - As an Introduction to Abstract Mathematics

2) fundamental concepts of abstract mathematics. We start with the language of Propositional Logic, where the rules for proofs are very straightforward. Adding sets and quantifiers to this yields First-Order Logic, which is the language of modern mathematics.

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Being able to do proofs in this setting is the main skill

An Introduction To Abstract Mathematics

Chapters 1-5 introduce the fundamentals of abstract mathematics and chapters 6-8 apply the ideas and

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techniques, placing the earlier material in a real context. Readers' interest is continually piqued by the use of clear explanations, practical examples, discussion and discovery exercises, and historical comments.

Linear Algebra - An Introduction to Abstract Mathematics ...

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Free online text by Isaiah Lankham, Bruno Nachtergaele and Anne Schilling. Linear Algebra - As an Introduction to Abstract Mathematics 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.

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Introduction to Abstract Mathematics focuses on the principles, approaches, and operations involved in abstract mathematics, including metric spaces, sets, axiom systems, and open sentences. The book first offers

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information on logic and set theory,
natural numbers, and integers and
rational numbers.

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popular mathematics books. In between all those activities and his own research, he's been hard at work revising Sets, Functions and Logic, his standard-setting text that has smoothed the road to pure mathematics for legions of undergraduate students. Now in its third edition ...

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Sets, Groups, and Mappings: An Introduction to Abstract ...

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 mathematics courses. The

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goal of this book is threefold: 1. You will learn Linear Algebra, which is one of the most widely used mathematical theories around.

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dispatched within 3 to 5 business days.
Usually dispatched within 3 to 5
business days. Based on lectures given
at Claremont McKenna College, this text
constitutes a substantial, abstract
introduction to linear algebra.

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Sets, Functions, and Logic: An Introduction to Abstract ...

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

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prerequisite is suitable mathematical grounding.

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In this sense, abstract mathematics is much more of an art than a science. No-one measures the quality of a painting or sculpture by how useful it is, instead

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Introduction to Abstract Mathematics focuses on the principles, approaches, and operations involved in abstract mathematics, including metric spaces, sets, axiom systems, and open

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“The abstract science of number, quantity, and space, either as abstract concepts (pure mathematics), or as applied to other disciplines such as physics and engineering (applied mathematics)” Oxford Dictionary of English 3rd Edition, OUP, 2010
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Abstract: This book introduces students to the world of advanced mathematics using algebraic structures as a unifying theme. Having no prerequisites beyond precalculus and an interest in abstract reasoning, the book is suitable for students of math education, computer

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science or physics who are looking for an easy-going entry into discrete mathematics, induction and recursion, groups and symmetry, and plane geometry.

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Rigorous Introduction to Logic, Set Theory, Abstract Algebra, Number Theory, Real Analysis, Topology, Complex Analysis, and Linear Algebra
Steve Warner 4.4 out of 5 stars 14

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