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Nicholson Introduction To Abstract Algebra

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The central idea behind abstract algebra is to define a larger class of objects (sets with extra structure), of which \mathbb{Z} and \mathbb{Q} are definitive members. $(\mathbb{Z}, +) \rightarrow$ Groups $(\mathbb{Z}, +, \times) \rightarrow$ Rings $(\mathbb{Q}, +, \times) \rightarrow$ Fields In linear algebra the analogous idea is $(\mathbb{R}^n, +, \text{scalar multiplication}) \rightarrow$ Vector Spaces over \mathbb{R}

Introduction to Abstract Algebra (Math 113)

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A GENTLE INTRODUCTION TO ABSTRACT ALGEBRA

In algebra, which is a broad division of mathematics, abstract algebra is the study of algebraic structures. Algebraic structures include groups, rings, fields, modules, vector spaces, lattices, and algebras. The term abstract algebra was coined in the early 20th century to distinguish this area of study from the other parts of algebra. Algebraic structures, with their associated homomorphisms, form mathematical categories. Category theory is a formalism that allows a unified way for expressing

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