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Introduction to Abstract Algebra (Math 113)

Introduction to Abstract Algebra Samir Siksek Mathematics Institute University of Warwick. Contents Chapter I. Prologue 1 I.1. Who Am I? 1 I.2. A Jolly Good Read! 1 I.3. Proofs 2 I.4. Acknowledgements and Corrections 2 Chapter II. FAQ 4 Chapter III. Algebraic Reorientation 5 III.1. Sets 5 III.2. Binary Operations 6

A GENTLE INTRODUCTION TO ABSTRACT ALGEBRA

Dr. Smith states in the preface to Introduction to Abstract Algebra that his goal is to present algebra as the main tool underlying discrete mathematics and the digital world, much as calculus was accepted as the main tool for continuous mathematics and the analog world.

Abstract algebra - Wikipedia

1 Introduction 1.1 What is Algebra? If you ask someone on the street this question, the most likely response will be: "Something horrible to do with x , y and z ". If you're lucky enough to bump into a mathematician then you might get something along the lines of: "Algebra is the abstract encapsulation of our intuition for composition".

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In algebra, which is a broad division of mathematics, abstract algebra (occasionally called modern 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.

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