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### Abstract Algebra - Free Harvard Courses

This course introduces students to that language through a study of groups, group actions, vector spaces, linear algebra, and the theory of fields. In these free videotaped lectures, Professor Gross presents an array of algebraic concepts.

### Abstract Algebra Courses | Coursera

Courses include recorded auto-graded and peer-reviewed assignments, video lectures, and community discussion forums. When you complete a course, you'll be eligible to receive a shareable electronic Course Certificate for a small fee.

### Abstract Algebra MOOCs and Free Online Courses | MOOC List

This course is a continuation of Abstract Algebra I: we will revisit structures like groups, rings, and fields as well as mappings like homomorphisms and isomorphisms.

### MTH400 Abstract Algebra I Course - University of Phoenix

This is the first course of a two-part course sequence presenting students with the applications of abstract algebraic theories. Students will investigate Group theory; including permutation groups, Abelian groups, finite groups, and homomorphism theorems.

### How to self study abstract algebra - Quora

In high school I took an abstract algebra correspondence course with the University of Iowa. Having this kind of class is very helpful because then your studying feels like a responsibility and you are less likely to give it up.

### An undergraduate course in Abstract Algebra

An undergraduate course in Abstract Algebra Course notes for MATH3002 Rings and Fields Robert Howlett. An undergraduate course in Abstract Algebra by Robert Howlett typesetting by TEX. Contents Foreword v Chapter 0: Prerequisites 1 0a Concerning notation 1 0b Concerning functions 2 0c Concerning vector spaces 3 0d Some very obvious things about proofs 4 Chapter 1: Ruler and compass

### Abstract Algebra 1 - YouTube

Topics covered in a first-semester undergraduate abstract algebra course.

### Abstract Algebra

Preface This text is intended for a one or two-semester undergraduate course in abstract algebra. Traditionally, these courses have covered the theoretical aspects of groups, rings, and fields.

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