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Abstract Algebra 1

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Modern Algebra (Abstract Algebra) Made Easy - Part 1 - Groups <http://www.pensieve.net/course/13> In this video, I explain a simple concept in Modern (**abstract**) **Algebra**, groups. A also give 3 ...

Lec 1 | Abstract Algebra Week 1: Review of linear **algebra**. Groups. Examples of groups. Basic properties and constructions. This video: Introduction to the ...

Cosets and Lagrange's Theorem - The Size of Subgroups (Abstract Algebra) Lagrange's Theorem places a strong restriction on the size of subgroups. By using a device called "cosets," we will prove ...

Homomorphisms (Abstract Algebra) A homomorphism is a function between two groups. Its a way to compare two groups for structural similarities. Homomorphisms ...

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Group theory | Math History | NJ Wildberger Here we give an introduction to the historical development of group theory, hopefully accessible even to those who have not ...

Abstract Algebra: L1: a bit of history, definition of group, 8-29-2016 Incidentally, I meant to say "quintic" at the 10:30 or so time. That said, Galois theory has application to polynomials of any order.

What is a Vector Space? (Abstract Algebra) Vector spaces are one of the fundamental objects you study in **abstract algebra**. They are a significant generalization of the 2- and ...

Cyclic Groups (Abstract Algebra) Cyclic groups are the building blocks of abelian groups. There are finite and infinite cyclic groups. In this video we will define ...

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Integral Domains (Abstract Algebra) Integral Domains are essentially rings without any zero divisors. These are useful structures because zero divisors can cause all ...

Lec 3 | Abstract Algebra Week 1: Review of linear **algebra**. Groups. Examples of groups. Basic properties and constructions. This video: The story so far; ...

(Abstract Algebra 1) Definition of a Cyclic Group The definition of a cyclic group is given along with several examples of cyclic groups.

Ring Examples (Abstract Algebra) Rings are one of the key structures in **Abstract Algebra**. In this video we give lots of examples of rings: infinite rings, finite rings, ...

An introduction to abstract algebra | Abstract Algebra

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Math Foundations 213 | NJ Wildberger How do we set up **abstract algebra**? In other words, how do we define basic **algebraic** objects such as groups, rings, fields, vector ...

Abstract Algebra: The definition of a Group Learn the definition of a group - one of the most fundamental ideas from abstract algebra.

If you found this video helpful ...

Abstract Algebra: The definition of a Ring Learn the definition of a ring, one of the central objects in **abstract algebra**. We give several examples to illustrate this concept ...

Abstract Algebra of Fall 2017

Lec 2 | Abstract Algebra Week 1: Review of linear **algebra**.

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Groups. Examples of groups. Basic properties and constructions.
This video: Administrative ...

Field Definition (expanded) - Abstract Algebra The field is one of the key objects you will learn about in **abstract algebra**. Fields generalize the real numbers and complex ...

Ring Definition (expanded) - Abstract Algebra A ring is a commutative group under addition that has a second operation: multiplication. These generalize a wide variety of ...

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