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~~Introduction to Abstract Algebra (Math 113)~~

Abstract algebra is about patterns. You see one pattern repeating itself across mathematics and you try to extract the essential elements of that pattern and turn them into a de?nition. This process gives you groups, rings, ?elds, vector spaces, etc. You then study each of these new alge- braic objects and become familiar with it.

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4 How to Read a Mathematics Book tification is not commutative; for instance, $1 \ 0 \ 0 \ 0! \ 0 \ 1 \ 0 \ 0! \ 6 = 0 \ 1 \ 0 \ 0! \ 1 \ 0 \ 0 \ 0!$: (The "number system" referred to is the set of ...

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To introduce First Year Mathematics students to abstract Algebra, covering Group Theory and Ring Theory. Objectives: By the end of the module students should be able to understand: the abstract definition of a group, and be familiar with the basic types of examples, including numbers, symmetry groups and groups of permutations and matrices.

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