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depending on the type of course that may be taught with it. It begins with some number theory, then goes into the traditional group and ring concepts.

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are abstract structures which appear in many different branches of mathematics, including geometry, number theory, topology, and more. They even appear in scientific topics such as quantum mechanics.

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course in abstract algebra, the course should begin with a review of such preliminaries as set theory, induction and the properties of integers. In order to provide material for teachers who prefer to start the

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This book is a gentle introduction to abstract algebra. It is ideal as a text for a one semester course designed to provide a first exposure of the subject to students in mathematics, science, or engineering. Covered topics are: Divisibility in the Integers, Rings and Fields, Vector Spaces, Spaces, Groups, Sets, Functions, and Relations.

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and propositions; applied examples help the instructor provide motivation.

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In algebra, which is a broad division of mathematics, abstract algebra (occasionally called modern algebra) is the study of algebraic



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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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