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Department of Mathematics *Colorado State University*

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In algebra, which is a broad division of mathematics, abstract 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. Algebraic structures, with their associated homomorphisms, form mathematical categories. Category theory is a formalism that allows a unified way for expressing

Abstract algebra *Wikipedia*

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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 definition. This process gives you groups, rings, fields, vector spaces, etc. You then study each of these new algebraic objects and become familiar with it.