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Vector space - Wikipedia

The 4th International Conference on Research in Applied Mathematics and Computer Science: The Laboratory Analysis, Modeling and Simulation LAMS (Faculty of Sciences Ben M'sik, Hassan II University of Casablanca, Morocco), organizes ICRAMCS 2022.

Mathematics - University of California, San Diego

In mathematics, physics, and engineering, a vector space (also called a linear space) is a set of objects called vectors, which may be added together and multiplied ("scaled") by numbers called scalars. Scalars are often real numbers, but some vector spaces have scalar multiplication by complex numbers or, generally, by a scalar from any mathematic field.

Algebras Rings And Modules Volume

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Theory and Applications of Categories

In algebra, which is a broad division of mathematics, abstract algebra (occasionally called modern 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 older parts of algebra, and more specifically from ...

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Topics may include group actions, Sylow theorems, solvable and nilpotent groups, free groups and presentations, semidirect products, polynomial rings, unique factorization, chain conditions, modules over principal ideal domains, rational and Jordan canonical forms, tensor products, projective and flat modules, Galois theory, solvability by ...

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Biography Emmy Noether's father, Max Noether, was a distinguished mathematician and a professor at Erlangen but he came from a family of wholesale hardware dealers. Her mother was Ida Amalia Kaufmann (1852-1915), from a wealthy Cologne family. Both Emmy's parents were of Jewish origin and the reader may be surprised at this since Noether is not a Jewish name.

Abstract algebra - Wikipedia

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