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In universal algebra and in model theory, a structure consists of a set along with a collection of finitary operations and relations that are defined on it. Universal algebra studies structures that generalize the algebraic structures such as groups, rings, fields and vector spaces. The term universal algebra is used for structures with no relation symbols. Model theory has a different scope that encompasses more arbitrary theories, including foundational structures such as models of set theory.

Structure (mathematical logic) - Wikipedia

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Mathematical formulation of quantum mechanics - Wikipedia

This is a list of mathematical theories . Algebraic K-theory. Almgren-Pitts min-max theory. Approximation theory. Asymptotic theory. Automata theory. Bifurcation theory. Braid theory. Brill-Noether theory.

List of mathematical theories - Wikipedia

In mathematics, a structure is a set endowed with some additional features on the set. Often, the additional features are attached or related to the set, so as to provide it with some additional meaning or significance. A partial list of possible structures are measures, algebraic structures, topologies, metric structures, orders, events, equivalence relations, differential structures, and categories. Sometimes, a set is endowed with more than one structure simultaneously, which allows mathemati

Mathematical structure - Wikipedia

The second part of this paper will be treated of the analysis of spatial structure of three different plant communities (oak forest, wet meadow, old field). An example of application of the definitions of ecotones and of microcoenosis will be given there. References Ad mek, J., 1983: Theory of mathematical structures. Dordrecht, 317 pp.

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Category theory - Academic Kids

The complete theory of a structure A is the set of all first-order sentences over the signature of A which are satisfied by A. It is denoted by Th(A). More generally, the theory of K, a class of \mathcal{L} -structures, is the set of all first-order \mathcal{L} -sentences that are satisfied by all structures in K, and is denoted by Th(K). Clearly Th(A) = Th({A}). These notions can also be defined with respect to other logics.

Theory (mathematical logic) - Wikipedia

Jiri Adámek is the author of Abstract and Concrete Categories (4.44 avg rating, 9 ratings, 0 reviews, published 1990), Theory of Mathematical Structures ...

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