

The Axiom Of Choice Thomas J Jech

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What is the Axiom of Choice?. Here's a fun 2-minute guide ...

Axiom of Choice. Let C be a collection of nonempty sets. Then we can choose a member from each set in that collection. In other words, there exists a function f defined on C with the property that, for each set S in the collection, f (S) is a member of S. The function f is then called a choice function .

Axiom of Choice - Vanderbilt University

The Axiom of Choice—which completes the axiom system of Set Theory and which is in our counting the ninth axiom of ZFC—states as follows: 9. The Axiom of Choice $\forall F \neq \emptyset \exists f \forall x \in F f(x) \in x$. Informally, every family of non-empty sets has a choice function, or equivalently, every Cartesian product of non-empty sets is non-empty.

Chapter 5 The Axiom of Choice - People

In mathematics, the axiom of choice, or AC, is an axiom of set theory equivalent to the statement that a Cartesian product of a collection of non-empty sets is non-empty.Informally put, the axiom of choice says that given any collection of bins, each containing at least one object, it is possible to make a selection of exactly one object from each bin, even if the collection is infinite.

Axiom of choice - Wikipedia

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Comprehensive in its selection of topics and results, this self-contained text examines the relative strengths and the consequences of the axiom of choice. Subjects include consistency and independence, permutation models, and examples and counterexamples of the axiom's use. Each chapter contains several problems and concludes with some historical remarks. 1973 edition.

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