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Search results, In mathematics, general topology is the branch of topology that deals with the basic set-theoretic definitions and constructions used in topology. It is the foundation of most other branches of topology, including differential topology, geometric topology, and algebraic topology. Another name for general topology is point-set topology.. The fundamental concepts in point-set topology are ..., In topology and related branches of mathematics, a topological space may be defined as a set of points, along with a set of neighbourhoods for each point, satisfying a set of axioms relating points and neighbourhoods. The definition of a topological space relies only upon set theory and is the most general notion of a mathematical space that allows for the definition of concepts such as ..., Mark Wilkinson, of the Department of Zoology, The Natural History Museum, London, U.K. (marw (at) nhm.ac.uk) has produced TAXEQ3, a program to carry out Safe

Taxonomic Reduction, which means dropping some species to get a set whose phylogenetic relationships are less ambiguous. The method is described in a paper: Wilkinson, M. 1995. Coping with abundant missing entries in phylogenetic inference ..., The Universe, Cosmos, Galaxies, Space, Black Holes, Earth, Planets, Moon, Stars, Sun Solar System

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