
Topologie

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[General topology - Wikipedia](#)

Topologie (altgriechisch τόπος *tópos*, deutsch ‚Ort‘, und -logie) bezeichnet: in den Naturwissenschaften: Topologie (Geographie), die Lagebeziehungen

zwischen Geoobjekten Topologie (Mathematik), Teilgebiet der Mathematik die Struktur eines mathematischen Raums, siehe Topologischer Raum topology, branch of mathematics, sometimes referred to as “rubber sheet geometry,” in which two objects are considered equivalent if they can be

continuously deformed into one another through such motions in space as bending, twisting, stretching, and shrinking while disallowing tearing apart or gluing together parts The main topics of interest in topology

Topology Definition & Meaning - Merriam-Webster

Topology - Wikipedia

Introduction a la Topologie - Université Grenoble Alpes

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What Is Topology? | Live Science

A topological space is a set endowed with a structure, called a topology, which allows defining continuous deformation

of subspaces, and, more generally, all kinds of continuity Euclidean spaces, and, more generally, metric spaces are examples of a topological space, as any distance or metric defines a topology

Topology | Britannica

May 23, 2023 · Topology is the mathematical study of the properties that are preserved through deformations, twistings, and stretchings of objects Tearing, however, is not allowed A circle is topologically equivalent to an ellipse (into which it can be deformed by stretching) and a sphere is equivalent to an ellipsoid Similarly, the set of all possible positions of the

Topology - Wikipedia

The meaning of TOPOLOGY is topographic study of a particular place; specifically : the history of a region as

indicated by its topography How to use topology in a sentence

Topologie - Topologie International

façon a ce que le langage de la topologie générale ne soit plus un nouvel obstacle à franchir (de plus les topologies non métrisables arrivent très vite : convergence simple, topologies produit, quotient, de Zariski) Nous avons laissé de côté e, en le signalant, la notion de ltre qui a ce niveau introduirait plus de

Topology - Wikipedia

Jun 23, 2015 · By Robert Coolman published 23 June 2015 Topology is a branch of mathematics that describes mathematical spaces, in particular the properties that stem from a space's

shape Many of the shapes

Topology -- from Wolfram MathWorld

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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