

Download Relative Topology

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1. General: Study of physical space which, unlike geometry, is not concerned with exact dimensions and angles but with those properties of a surface that remain unaffected by distortion such as contiguity, order, and relative position.

Covering Spaces Fundamental group of the circle To determine the fundamental group of the circle we first define the map $\dots: \mathbb{R} \rightarrow S^1$ by $\dots(x) = e^{2\pi i x}$. \dots is a \dots History. Geometric topology as an area distinct from algebraic topology may be said to have originated in the 1935 classification of lens spaces by Reidemeister torsion, which required distinguishing spaces that are homotopy equivalent but not homeomorphic.