

**TOPOLOGY WITH APPLICATIONS: TOPOLOGICAL
SPACES VIA NEAR AND FAR**

Timothy Shumake

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In mathematics, topology is concerned with the properties of a geometric object that are preserved under continuous deformations, such as stretching, twisting, crumpling and bending, but not tearing or gluing. A topological space is a set endowed with a structure, called a topology, . A manifold is a topological space that resembles Euclidean space near each.

Naimpally, S.A., Peters, J.F.: Topology with applications. Topological spaces via near and far, With a foreword by Iskander A. Taimanov.

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