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Topology; A First Course: Munkres, James: 9780139254956 ...

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Topology; a first course. [James R Munkres] -- For a one or two semester introduction to topology at the senior or first year graduate level. Your Web browser is not enabled for JavaScript.

Topology; a first course (Book, 1974) [WorldCat.org]

Topology is the study of 'spatial' objects. Many key topological concepts were introduced in the Metric Spaces course, such as the open subsets of a metric space, and the continuity of a map between metric spaces. More advanced concepts such as connectedness and compactness were also defined and studied. Unlike in a metric space, there is no notion of distance between points in a topological space.

A5: Topology (2019-2020) | Mathematical Institute Course ...

A First Course in Algebraic Topology. Czes Kosniowski. This self-contained introduction to algebraic topology is suitable for a number of topology courses. It consists of about one quarter 'general topology' (without its usual pathologies) and three quarters 'algebraic topology' (centred around the fundamental group, a readily grasped topic which gives a good idea of what algebraic topology is).