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language of set-theoretic topology, which treats the basic notions related to continuity. The term general topology means: this is the topology that is needed and used by most mathematicians. A permanent usage in the capacity of a common mathematical language has polished its system of definitions and theorems. Nowadays, studying general topology really

General Topology

Introduction to Algebraic Topology Page 2 of 28 iii The unit interval I = [0;1] R iv The point space = f0g R We can build new spaces from old ones in all the usual ways. For example, if X Rnand Y Rm, then X Y Rn+m. Some spaces can be viewed as products in this way: Example 1.5. iThe square I2, ii The cylinder S1 I, iii The torus S1 S1. I2 S 1 I S S1 Figure 2

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Topology is the study of properties of spaces that are invariant under continuous deformations. An often cited example is that a cup is topologically equivalent to a torus, but not to a sphere. In general, topology is the rigorous development of ideas related to concepts such nearness, neighbourhood, and convergence. Image credit: LucasVB / Wikipedia

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Introduction to Topology This page contains a detailed introduction to basic topology. Starting from scratch (required background is just a basic concept of sets), and amplifying motivation from analysis, it first develops standard point-set topology (topological spaces).

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