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Part 1. General Topology. The goal of this part of the book is to teach the language of mathematics. More specifically, one of its most important components: the language of set-theoretic topology, which treats the basic notions related to continuity.

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The second part is an introduction to algebraic topology via its most classical and elementary segment, which emerges from the notions of fundamental group and covering space. In our opinion, elementary topology also includes basic topology of manifolds, i.e., spaces that look locally as the Euclidean space.

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If $AD \not\subseteq E$, then E is the discrete topology; if X , then $E = \mathcal{P}(X)$. 3D. Regularly Open and Regularly Closed Sets An open subset G in a topological space is regular open iff G is the interior of its closure. A closed subset is regularly closed iff it is the closure of its interior.

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Despite Sutherland's use of Introduction in the title, I suggest that any reader considering independent study might defer tackling Introduction to Metric and Topological Spaces until after completing a more basic text. Possibly a better title might be A Second Introduction to Metric and Topological Spaces.

Introduction to Metric and Topological Spaces (Oxford ...

This series is an introduction to general topology (a.k.a. point set topology).

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An Introduction to General Topology is a clear, well motivated, rigorous introduction to point-set topology. Through careful exposition, it helps students think abstractly, providing an excellent foundation and preparation for further studies in topology and advanced mathematics study. The text ...

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