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This 1957 book by Andrew Hugh Wallace is an ideal easy first introduction to the most basic concepts of algebraic topology. Its concrete approach contrasts with the abstraction of some other books.

Introduction to Algebraic Topology - University College London

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Algebraic topology - Wikipedia
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squeezing, stretching and twisting.

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Figure 3: A 1-complex. We can turn a 1-complex $(V;E)$ into a metric space X using the diagram above. The set X will be the union of intervals $[0;1]$ corresponding to the edges, which overlap at the vertices. Here distances should be

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An Introduction to Algebraic Topology or: why are we learning this

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stuff, anyway? Reuben Stern This version: November 22, 2017 Abstract These are notes outlining the basics of Algebraic Topology, written for students in the Fall 2017 iteration of Math 101 at Harvard. As the class is by conception an introduction to

An Introduction to Algebraic Topology by Joseph J. Rotman The 20 years since the publication of this book have been an era of continuing growth and development in the field of algebraic topology. New generations of young mathematicians have been trained, and classical problems have been solved, particularly through the application of geometry and knot

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introduction of basic ideas and methods of thought. Our understanding of the foundations of algebraic topology has undergone sub-tle but serious changes since I began teaching this course. These changes reflect in part an enormous internal development of algebraic topology over this period,

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Topology: 119 (Graduate ...

Hatcher has much better exposition, giving a better overview, more intuition, and better introductions to the topics in algebraic topology that he covers. Rotman's introductions are short and more bare of A reasonably clear introduction to algebraic topology, including many technical details that Hatcher leaves for the reader or relegates to the appendices (I'm think CW-complexes here).

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Introduction. There is a canard that every textbook of algebraic topology either ends with the definition of the Klein bottle or is a personal communication to J. H. C. Whitehead. Of course, this is false, as a glance at

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