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A topological space is a set endowed with a structure, called a topology, which allows defining continuous deformation of subspaces, and, more generally, all kinds of continuity. Euclidean spaces, and, more generally, metric spaces are examples of a topological space, as any distance or metric defines a topology.

Topology - Wikipedia

Course Time and Place: Mondays and Wednesdays 2:30pm - 4:25pm in 1S-218 Textbook: Introduction to Topology: Pure and Applied by Colin Adams and Robert Franzosa Available at the University Bookstore or online.ISBN: 0131-84869-0 ISBN 13: 978-0131-84869-6 Goals: The primary goal of this course is to introduce you to topology, which is a major branch of modern mathematics.

Topology - Math 441: Spring 2013

Introduction to Topology, pure and applied, by Adams and Franzosa Introduction to Topology, by Mendelson Topology Now!, by Messer and Stra n Counterexamples in Topology, Steen and Seebach Topics: Our main goal will be to cover the basics of point-set topology, which correspond to Chapters 2{3 in our textbook.

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Although this book is a great introduction to pure and applied topology with several examples, figures and exercises making it is a good option for self-learning, I believe that the main differential of this book is the applied part of the book where one may find applications in economics, dynamical systems, graph theory etc.

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