

Algebraic Topology A Primer

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1. History of Algebraic Topology; Homotopy Equivalence - Pierre Albin Lecture 1 of **Algebraic Topology** course by Pierre Albin.

AlgTop0: Introduction to Algebraic Topology This is the Introductory lecture to a beginner's course in **Algebraic Topology** given by N J Wildberger of the School of Mathematics ...

Algebraic Topology - Pierre Albin

Algebraic Topology

Algebraic Topology - Fernando Rodriguez Villegas - Lecture 01

Algebraic Topology 1.1 : Homotopy (Animation Included) In this video, I will introduce homotopy equivalence, some basic examples of homotopy, and the transitivity of homotopy. I use ...

Algebraic Topology 1.2 : Homotopy Classes and Properties In this video, I prove homotopy is an equivalence relation, introduce the homotopy classes of different topological spaces ...

Covering spaces | Algebraic Topology | NJ Wildberger We introduce covering spaces of a space B , an idea that is naturally linked to the notion of fundamental group. The lecture starts ...

The fundamental group | Algebraic Topology | NJ Wildberger This lecture introduces the fundamental group of a surface. We begin by discussing when two paths on a surface are homotopic, ...

AlgTop0a: Introduction to Algebraic Topology NOTE: This entire series is now available in the full (hour long lectures), also at this channel under the playlist AlgTop (full ...

An introduction to homology | Algebraic Topology | NJ Wildberger We briefly describe the higher homotopy groups which extend the fundamental group to higher dimensions, trying to capture what ...

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Introduction to Algebraic Topology | Algebraic Topology 0 | NJ Wildberger This is the full introductory lecture of a beginner's course in **Algebraic Topology**, given by N J Wildberger at UNSW. The subject is ...

Who cares about topology? (Inscribed rectangle problem) An unsolved conjecture, and a clever topological solution to a weaker version of the question.
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Topology & Geometry - LECTURE 01 Part 01/02 - by Dr Tadashi Tokieda This video forms part of a course on **Topology** & Geometry by Dr Tadashi Tokieda held at AIMS South Africa in 2014. **Topology** ...

MIA: Lorin Crawford, Feature analysis in 3D shapes; Primer: Emily Winn, Topological data analysis Models, Inference and Algorithms Broad Institute of MIT and Harvard November 6, 2019 MIA Meeting: ...

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On Characterizing the Capacity of Neural Networks using Algebraic Topology The learnability of different neural architectures can be characterized directly by computable measures of data complexity. In this ...

MIA: Chad Giusti, What can persistent homology see?; Ann Sizemore, Topological data analysis October 12, 2016 MIA Meeting: <https://youtu.be/XOZN3XZdoO0?t=3163> Chad Giusti Warren Center for Network and Data ...

Simplices and simplicial complexes | Algebraic Topology | NJ Wildberger Simplices are higher dimensional analogs of line segments and triangle, such as a tetrahedron. We begin this lecture by ...

3Blue1Brown 3blue1brown, by Grant Sanderson, is some combination of math and entertainment, depending on your disposition. The goal is ...

Homeomorphism and the group structure on a circle | Algebraic Topology 2 | NJ Wildberger This is the full second lecture in this beginner's course on **Algebraic Topology**. We give the basic definition of homeomorphism ...

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