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HATCHER'S ALGEBRAIC TOPOLOGY SOLUTIONS
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Van Kampen's Theorem Problem 1.

Suppose G and H are nontrivial groups.

Suppose $x = g_1 h_1 g_2 h_2 \cdots g_n h_n$ lies in the center of $G * H$, where $g_i \in G$ and $h_i \in H$. For any $g \in G$ and $h \in H$, we have $g g_1 h_1 g_2 h_2 \cdots g_n h_n g^{-1} h^{-1} = g_1 h_1 g_2 h_2 \cdots g_n h_n$. The only way for this to be true for all g is if $h_i = 1$ for all i .

Van Kampen's Theorem

Allen Hatcher's Algebraic Topology, available for free download [here](#). Our course will primarily use Chapters 0, 1, 2, and 3. Prerequisites. In addition to formal prerequisites, we will use a number of notions and concepts without much explanation.

Math 215A: Algebraic Topology

Solutions to Homework
2 Hatcher, Chap. 0,
Problem 16.1 Let $R_1 := M_{n,1}$, $R = \{x \in M_{n,1} : x_k = 0, \forall k \geq n\}$. We define a topology on R_1 by declaring a set $S \subseteq R_1$ closed if and only if, $\forall n \in \mathbb{N}$, $0 \leq n$, the intersection $S \cap R_n$ of S with the finite dimensional subspace $R_n = \{x \in M_{n,1} : x_k = 0, \forall k > n\}$ is closed in R_n .

the Euclidean topology of $\mathbb{R}^n$. For each $x \in \mathbb{R}^n$, set $j \sim x_j := \{x \in \mathbb{R}^n \mid x_k = x_j \text{ for } k=0, 1, \dots, n\}$.

**Solutions to
Homework # 1
Hatcher, Chap. 0,
Problem 4.**

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ALLEN HATCHER:
ALGEBRAIC TOPOLOGY

MORTEN POULSEN All references are to the 2002 printed edition. Chapter 0 Ex. 0.2. Define $H: (\mathbb{R}^n - \{0\}) \times I \rightarrow \mathbb{R}^n - \{0\}$ by $H(x, t) = (1-t)x + t|x|$, $x \in \mathbb{R}^n - \{0\}$, $t \in I$. It is easily verified that H is a homotopy between the identity map and a retraction onto S^{n-1} , i.e. a deformation retraction. Ex. 0.3.

**Allen Hatcher:
Algebraic Topology**

A downloadable textbook in algebraic topology. What's in the Book? To get an idea you can look at the Table of Contents and the Preface.. Printed Version: The book was published by Cambridge University Press in 2002 in both paperback and hardback editions, but only the paperback

version is currently available (ISBN 0-521-79540-0). I have tried very hard to keep the price of the paperback ...

Algebraic Topology Book - Cornell University

By Lemma 1.15 (Hatcher), every loop in X based at x_0 is homotopic to a product of loops, where each loop is either contained in e or A . Since $n \geq 2$, a loop contained in e is nullhomotopic, so every loop in X is homotopic to a loop in A . Thus if $[f] \in \pi_1(X; x_0)$, there is a loop f_0 such that $[f_0] = [f]$. We have $f_0 = f_0$, so $[f_0] = [f_0] = [f]$.

Homework 3 MTH 869 Algebraic Topology

Algebraic Topology. This book, published in

2002, is a beginning graduate-level textbook on algebraic topology from a fairly classical point of view. To find out more or to download it in electronic form, follow this link to the download page.

Allen Hatcher's Homepage - Cornell University

Math 634: Algebraic Topology I, Fall 2015
Solutions to Homework #3 Exercises from Hatcher: Chapter 1.2, Problems 4, 7, 8, 9, 14, 15, 21 (Y path-connected). 4. If X is the union of n lines through the origin in $\mathbb{R}^3$, then $\mathbb{R}^3 \setminus X$ admits a deformation retraction to the complement of n points in S^2 , which is homeomorphic to the complement of $n-1$ points in $\mathbb{R}^2$. This in

turn admits a deformation retraction to a wedge of $n-1$ circles, so π_1

Math 634: Algebraic Topology I, Fall 2015 Solutions to ...

Allen Hatcher. In most major universities one of the three or four basic first-year graduate mathematics courses is algebraic topology. This introductory text is suitable for use in a course on the subject or for self-study, featuring broad coverage and a readable exposition, with many examples and exercises. The four main chapters present the basics: fundamental group and covering spaces, homology and cohomology, higher homotopy groups, and homotopy theory

generally.

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Algebraic Topology, Semester 1, 2015, Zhou Zhang Weeks 1 to 13 Following Chapters 0, 1 and 2 in "Algebraic Topology" by Allen Hatcher Overview Weeks 1-2: Chapter 0, Useful Geometric Notions Weeks 2-7: Chapter 1, Fundamental Group Weeks 7-13: Chapter 2, Homology Week 13: Wrap-up Before We Start The struggle between intuitive idea and rigorous ...

Following Chapters 0, 1 and 2 in Algebraic Topology by ...

Text: We will mostly follow chapters 3 and 4 of Algebraic Topology by Allen Hatcher. The

book is available for free online at the author's website. as well as in print. Grades: The grade will be based on homework assignments.

Homework: A list of the homework problems will be kept on this webpage.

Algebraic Topology 246A - Winter 2018

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Algebraic Topology

Consider the homotopy $g_t = f \circ \phi_t : S_{n-1} \rightarrow B$. Then we lift the homotopy g_t up to a homotopy $\tilde{g}_t : S_{n-1} \rightarrow E$ by applying the CHP. The homotopy $\tilde{g}_t$ may be considered as a map $\tilde{h} : D_n \rightarrow E$, where the disk D_n is covered by $(n-1)$ -spheres as it is shown,

see Fig. 9.7 (b), and the map h on these spheres is given by $\sim$ gt.

NOTES ON THE COURSE "ALGEBRAIC TOPOLOGY"

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INTRODUCTION Most of this book is based on lectures to third-year

undergraduate and postgraduate students. It aims to provide a thorough grounding in the more elementary parts of algebraic topology, although

ALGEBRAIC TOPOLOGY - School of Mathematics

Topology - Discussion Homework 2

September 8, 2016 1-6

How many faces does an n -simplex have?

Solution: Let n be an n -simplex. Since n has $n+1$ vertices, there are $n+1$ 0-faces of n . Likewise, n has $n+1$ 1-faces. In general, we can say that the number of $(k-1)$ -faces is $n+1$ k . So, we have $\sum_{k=1}^{n+1} (n+1) = (n+1) \sum_{k=1}^{n+1} 1 = (n+1)(n+1) = (n+1)^2$ total faces of n . 1-8

Triangulation of the Klein Bottle. $a_0 = 2$, $a_1 = 1$, $a_2 = 0$, $a_3 = 5$, $a_4 = 6$, $a_5 = 3$