

## AN INTRODUCTION TO ALGEBRAIC TOPOLOGY%0A

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This book is a clear exposition, with exercises, of basic ideas of algebraic topology: homology, homotopy groups, and cohomology rings. It is suitable for a two-semester course at the beginning graduate level, requiring as a prerequisite a knowledge of point set topology and basic algebra.

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INTRODUCTION TO ALGEBRAIC TOPOLOGY Homework 10 (for the week Nov 27 - Dec 1) (1) A short exact sequence (of abelian groups)  $0 \rightarrow A \rightarrow B \rightarrow C \rightarrow 0$  is called split, if

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Many proofs, even of geometrically "obvious" facts, will seem too long (and too algebraic). One reason for this is our decision to define as above, using singular theory. The advantages of this theory are the following:  $H_n(X)$  is defined for every topological space  $X$ , that is,  $H_n$  is defined on all of  $\text{Top}$ ; is a functor. One it is very easy to define induced maps and to prove that disadvantage

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algebraic topology, details involving point-set topology are often treated lightly or skipped entirely in the body of the text. Not included in this book is the important but somewhat more sophisticated

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