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part duality is dealt
with somewhat more
extensively in chapter
iii the merest elements
of general topology
are discussed graph
theory proper is**

**covered in chapters iv
and v first structurally
and then as algebra
chapter vi discusses
the applications to
networks"soft
question research in
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beginning a researcher
in algebraic topology
could sometimes require
a doid lectures on

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powerful techniques and
covers very much in co
homology theory but isn
t easily read the first
time so less people like
it but if you learn how to
read it it should be a
mighty tool but be aware
of the fact that the
usage will depend on
what you'

'algebraic topology

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algebraic topology is a branch of mathematics that uses tools from abstract algebra to study topological spaces the basic goal is to find algebraic invariants that classify topological spaces up to homeomorphism

**though usually most
classify up to
homotopy equivalence
although algebraic
topology primarily
uses algebra to study
topological problems
using topology to
solve algebraic
problems'**

'abstract algebra

May 27th, 2020 -

applications because

**of its generality
abstract algebra is
used in many fields of
mathematics and
science for instance
algebraic topology
uses algebraic objects
to study topologies
the poincaré
conjecture proved in
2003 asserts that the
fundamental group of
a manifold which**

**encodes information
about connectedness
can be used to
determine whether a
manifold is a sphere or
not'**

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of algebraic topology
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prerequisite for this book
is minimal knowledge of
linear algebra group
theory and topological
spaces'

'algebraic topology

edwin h spanier

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intended for use both as
a text and a reference

this book is an

exposition of the

fundamental ideas of

algebraic topology the

first third of the book

covers the fundamental

group its definition and

its application in the

study of covering
spaces the focus then
turns to homology
theory including
cohomology cup
products cohomology
operations and
topological manifolds'
'algebraic topology
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second part is devoted
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is to get the reader to
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sequences the use of
differential forms
avoids the painful and
for the beginner**

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algebraic topology'**

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a large number of other
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the subject have
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outdated truth be told
this is more of an
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subject began with
poincare s analysis
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**in a sense and dealt
with the two functors
homology and
homotopy the only
point of such a basic
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to the point where you
can work through an
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connectedness and
pactness countability
and separation axioms
the tychonoff theorem
metrization theorems
and paracompactness'**

**'algebraic topology an
introduction william s
massey**

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only prerequisites are

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exposition of the
subject both in its
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the notions of
topological spaces
compactness
connectedness
completeness including
metrizability and
compactification algebraic
aspects of topological**

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homology groups'
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indispensable for any**

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including topology
itself differential
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geometry and lie
groups this book
provides a treatment
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both for teachers of
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three quarters
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structure is a set A
together with a
collection of operations
on A an n ary operation
on A is a function that
takes n elements of A

and returns a single element of A thus a 0-ary operation or nullary operation can be represented simply as an element of A or a constant often denoted by a letter like a

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that algebraic
topology is a subject
poorly served by its
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to agree although we
have a freightcar full
of excellent first year
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texts both geometric
ones like allen hatcher
s and algebraic
focused ones like the**

**one by rotman and
more recently the
beautiful text by tom
dieck which i ll be
reviewing for maa
online in 2 weeks'**

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concepts of modern**

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not necessary it is
also an excellent text
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who need to know the
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calculus and linear
algebra it provides full
proofs and includes
many examples and
exercises"**introduction***

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undergraduates it
presupposes some
basic knowledge of
point set topology and
a solid foundation in
linear algebra
otherwise it develops**

**all of the mutative
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needed to understand
the material"topology
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both general and
algebraic topology or
separate courses
treating each topic
separately this text is
designed to provide
instructors with a
convenient'**

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allen hatcher
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before attempting this
book'*

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brief introduction to set
theory general topology
and algebra homotopy
and the fundamental
group are covered in*

*chapter 1 categories
and functors are defined
and some examples are
given but the reader will
have to consult the
literature for an in depth
discussion"* **topology**

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covers general topology
very well with easy to*

follow proofs and exercises that are actually possible to do the problem is that the algebraic topology portion of this text around 1/3 of the whole thing is vastly inferior to hatcher's algebraic topology book which happens to be free'

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branch of mathematics
that uses tools from
abstract algebra to study
topological spaces the
basic goal is to find
algebraic invariants that
classify topological*

*spaces up to
homeomorphism though
usually most classify up
to homotopy
equivalence although
algebraic topology
primarily uses algebra to
study topological
problems using topology
to solve algebraic
problems'*

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been applied to classical
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to the subject the theory
of manifolds is
presented with the aim

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achieve a rapid mastery
of the essential topics'

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knowledge of general
topology is also
necessary and a basic
familiarity with manifolds
will also be very helpful
for understanding what
is going on if you have*

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higher dimensional

algebra hda a double

groupoid is a

generalisation of a one dimensional groupoid to two dimensions and the latter groupoid can be considered as a special case of a category with all invertible arrows or morphisms double groupoids are often used to capture information about geometrical objects

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geometric rather than*

*algebraic aspects of the
subject the geometry of
algebraic topology is so
pretty it would seem a
pity to slight it and to
miss all the intuition it
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elementary level
algebraic topology
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