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An intellectual gulf needs
to be crossed before a true,
deep appreciation of
mathematics can develop.

This book bridges this
mathematical gap. It focuses
on the process of discovery
as much as the content,
leading the reader to a
clear, intuitive
understanding of how and why
mathematics exists in the
way it does.

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The model of the
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production. It contains 81
pieces fixed to a single
frame which are then cut out
by the builder to be slotted

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Although higher mathematics is beautiful, natural and interconnected, to the uninitiated it can feel like an arbitrary mass of disconnected technical definitions, symbols, theorems and methods. An intellectual gulf needs to be crossed before a true, deep appreciation of mathematics can develop.

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This book bridges this mathematical gap. It focuses on the process of discovery as much as the content, leading the reader to a clear, intuitive understanding of how and why mathematics exists in the way it does. The narrative does not evolve along traditional subject lines: each topic develops from its simplest, intuitive starting point; complexity develops naturally via questions and extensions. Throughout, the book includes levels of explanation, discussion and passion rarely seen in traditional textbooks. The choice of material is similarly rich, ranging from

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number theory and the nature of mathematical thought to quantum mechanics and the history of mathematics. It rounds off with a selection of thought-provoking and stimulating exercises for the reader.

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of mathematical thought to quantum mechanics and the history of mathematics. It rounds off with a selection of thought-provoking and stimulating exercises for the reader.

This helpful "bridge" book offers students the foundations they need to understand advanced mathematics. The two-part treatment provides basic tools and covers sets, relations, functions, mathematical proofs and reasoning, more. 1975 edition.

Building bridges between classical results and

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contemporary nonstandard problems, this highly relevant work embraces important topics in analysis and algebra from a problem-solving perspective. The book is structured to assist the reader in formulating and proving conjectures, as well as devising solutions to important mathematical problems by making connections between various concepts and ideas from different areas of mathematics. Instructors and motivated mathematics students from high school juniors to college seniors will find the work a useful resource in calculus, linear and abstract algebra,

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analysis and differential
equations. Students with an
interest in mathematics
competitions must have this
book in their personal
libraries.

The fundamental mathematical
tools needed to understand
machine learning include
linear algebra, analytic
geometry, matrix
decompositions, vector
calculus, optimization,
probability and statistics.
These topics are
traditionally taught in
disparate courses, making it
hard for data science or
computer science students,
or professionals, to
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mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and

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mathematics. Klein bottles,
Moebius strips, projective
planes, map coloring,
problem of the Koenigsberg
bridges, much more,
described with clarity and
wit.

This book is an introduction
to the language and standard
proof methods of

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mathematics. It is a bridge from the computational courses (such as calculus or differential equations) that students typically encounter in their first year of college to a more abstract outlook. It lays a foundation for more theoretical courses such as topology, analysis and abstract algebra. Although it may be more meaningful to the student who has had some calculus, there is really no prerequisite other than a measure of mathematical maturity.

the mass of experimental data from current research in psychology and

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physiology, Grossberg
proposes and develops a non-
linear mathematics as a
model for specific functions
of mind and brain. He finds
the classic approach to the
mathematical modelling of
mind and brain
systematically inadequate.
This inadequacy, he holds,
arises from the attempt to
describe adaptive systems in
the mathematical language of
9 physics developed to
describe "stationary", i. e.
non-adaptive and non-
evolving systems. In place
of this linear mathematics,
Grossberg develops his non-
linear approach. His method
is at once imaginative,
rigorous, and

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philosophically significant:
it is the thought
experiment. It is here that
the richness of his
interdisciplinary mastery,
and the power of his
methods, constructions and
proofs, reveal themselves.
The method is what C. S.
Peirce characterized as the
method of abduction, or of
hypothetical inference in
theory construction: given
the output of the system as
a psychological phenomenon
(e. g.

A Bridge to Abstract
Mathematics will prepare the
mathematical novice to

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Interactive Journey in Higher
Mathematics

explore the universe of
abstract mathematics.

Mathematics is a science that concerns theorems that must be proved within the constraints of a logical system of axioms and definitions rather than theories that must be tested, revised, and retested. Readers will learn how to read mathematics beyond popular computational calculus courses. Moreover, readers will learn how to construct their own proofs. The book is intended as the primary text for an introductory course in proving theorems, as well as for self-study or as a reference. Throughout the

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text, some pieces (usually proofs) are left as exercises. Part V gives hints to help students find good approaches to the exercises. Part I introduces the language of mathematics and the methods of proof. The mathematical content of Parts II through IV were chosen so as not to seriously overlap the standard mathematics major. In Part II, students study sets, functions, equivalence and order relations, and cardinality. Part III concerns algebra. The goal is to prove that the real numbers form the unique, up to isomorphism, ordered field with the least upper

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bound. In the process, we
construct the real numbers
starting with the natural
numbers. Students will be
prepared for an abstract
linear algebra or modern
algebra course. Part IV
studies analysis. Continuity
and differentiation are
considered in the context of
time scales (nonempty,
closed subsets of the real
numbers). Students will be
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lot of room for instructors
to skip and choose topics
from among those that are
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