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A high school textbook presenting the fundamentals
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College Algebra Springer Science & Business
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There is broad theoretical and empirical
evidence that investors exhibit a preference
for skewness. However, there is little research
regarding the extent to which individuals really
favor positive skewness in individual decision
making. In this dissertation, a controlled
laboratory experiment is used to test for
skewness preferences and prudence – a
broader third-order risk preference that is
closely linked to skewness preferences.
Skewness and prudence preferences are
further analyzed both within an Expected
Utility Theory framework as well as with
Cumulative Prospect Theory. For this, a
sound experimental setup is used that also
excludes any potentially distortionary effects
from loss aversion. This dissertation therefore
contributes to better understanding of
individual risk preferences and other impact
factors, such as a more “rational” vs. a more
“intuitive” decision making process in
individual decision making.

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College Algebra provides a
comprehensive exploration of
algebraic principles and meets scope
and sequence requirements for a
typical introductory algebra course.

The modular approach and richness of
content ensure that the book meets
the needs of a variety of courses. The
text and images in this textbook are
grayscale.

World List of Books in English Holt
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Issues for 1971- include Nursing subject
headings.

A Bridge to Algebra and Geometry Berrett-

Koehler Publishers

Beautifully presented, and now in full colour,
the sixth edition of *Essential Endocrinology and
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of endocrine physiology in an easy reading style
popular with students, clinicians and scientists.

The invaluable background on basic science
and investigation, including new
molecular techniques, provides the foundation
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presentation has been strengthened throughout,
and includes learning objectives and “ recap ”
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that remind the reader of key findings and
principles, while cross-referencing makes it easy
to locate related information quickly and
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with detailed answers applying theory to
practice. *Essential Endocrinology and Diabetes*
is the perfect resource for a course on
endocrinology and diabetes, as part of USMLE
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postgraduate clinical and scientific study. It
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text searching, and linking to references
and glossary terms.

Holt General Mathematics Henry Holt
Includes Part 1, Number 2: Books and
Pamphlets, Including Serials and
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Geometry for Enjoyment and Challenge BoD –
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Habitat loss and degradation that comes as a result
of human activity is the single biggest threat to
biodiversity in the world today. *Habitat
Fragmentation and Landscape Change* is a
groundbreaking work that brings together a wealth
of information from a wide range of sources to
define the ecological problems caused by landscape
change and to highlight the relationships among
landscape change, habitat fragmentation, and
biodiversity conservation. The book: synthesizes a
large body of information from the scientific
literature considers key theoretical principles for
examining and predicting effects examines the

range of effects that can arise explores ways of
mitigating impacts reviews approaches to studying
the problem discusses knowledge gaps and future
areas for research and management *Habitat
Fragmentation and Landscape Change* offers a
unique mix of theoretical and practical
information, outlining general principles and
approaches and illustrating those principles with
case studies from around the world. It represents a
definitive overview and synthesis on the full range
of topics that fall under the widely used but often
vaguely defined term “habitat fragmentation.”

Essential Endocrinology and Diabetes John
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Your Mind Can't Be Two Places at Once
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Zack was once hooked herself. But she beat
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bombard us today. *Single-tasking* explains
exactly how to clear and calm your mind,
arrange your schedule and environment,
and gently yet firmly manage the
expectations of people around you so that
you can accomplish a succession of tasks,
one by one—and be infinitely more
productive. *Single-tasking* is the secret to
success and sanity.

*The Bulletin of the National Association of
Secondary School Principals* McDougal
Littel

A small but increasing number of
economists have begun to use laboratory
experiments to evaluate economic
propositions under carefully controlled
conditions. *Experimental Economics* is the
first comprehensive treatment of this
rapidly growing area of research. While the
book acknowledges that laboratory
experiments are no panacea, it argues
cogently for their effectiveness in selected
situations. Covering methodological and
procedural issues as well as theory,

Experimental Economics is not only a textbook but also a useful introduction to laboratory methods for professional economists. Although the authors present some new material, their emphasis is on organizing and evaluating existing results. The book can be used as an anchoring device for a course at either the graduate or advanced undergraduate level. Applications include financial market experiments, oligopoly price competition, auctions, bargaining, provision of public goods, experimental games, and decision making under uncertainty. The book also contains instructions for a variety of laboratory experiments.

Curriculum and Teaching Princeton University Press

This book focuses on a range of geospatial applications for environmental health research, including environmental justice issues, environmental health disparities, air and water contamination, and infectious diseases. Environmental health research is at an exciting point in its use of geotechnologies, and many researchers are working on innovative approaches. This book is a timely scholarly contribution in updating the key concepts and applications of using GIS and other geospatial methods for environmental health research. Each chapter contains original research which utilizes a geotechnical tool (Geographic Information Systems (GIS), remote sensing, GPS, etc.) to address an environmental health problem. The book is divided into three sections organized around the following themes: issues in GIS and environmental health research; using GIS to assess environmental health impacts; and geospatial methods for environmental health. Representing diverse case studies and geospatial methods, the book is likely to be of interest to researchers, practitioners and students across the geographic and environmental health sciences. The authors are leading researchers and practitioners in the field of GIS and environmental health.

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