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Precalculus

2014 Robert F. Blitzer Bob Blitzer has inspired thousands of students with his engaging approach to mathematics, making this beloved series the #1 in the market. Blitzer draws on his unique background in mathematics and behavioral science to present the full scope of mathematics with vivid applications in real-life situations. Students stay engaged because Blitzer often uses pop-culture and up-to-date references to connect math to students' lives, showing that their world is profoundly mathematical.

Molecular Modelling for Beginners

2011-08-17 Alan Hinchliffe A concise, basic introduction to modelling and computational
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chemistry which focuses on the essentials, including MM, MC, and MD, along with a chapter devoted to QSAR and Discovery Chemistry. Includes supporting website featuring background information, full colour illustrations, questions and answers tied into the text, Visual Basic packages and many realistic examples with solutions Takes a hands-on approach, using state of the art software packages G03/W and/or Hyperchem, Gaussian .gjf files and sample outputs. Revised with changes in emphasis and presentation to appeal to the modern student.

Common Places

2016-10-13 Lisa Hoeffner

Water, Rivers, and Creeks

1997 Luna Bergere Leopold "By integrating the basics of

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hydrology and geomorphology with the practical formulation of policy, this book is intended for the general public, students of environmental studies, legislators, policy makers, and all others who are interested in the use, control, and management of water."--Jacket.

Strengthening Forensic Science in the United States

2009-07-29 National Research Council Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the

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creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

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2016-02-08 Julie Miller Julie Miller wrote her developmental math series because students were coming into her Precalculus course underprepared. They weren't mathematically mature enough to understand the concepts of math nor were they fully engaged with the material. She began her developmental mathematics offerings with intermediate algebra to help bridge that gap. The Precalculus series is a carefully constructed end to that bridge that uses the highly effective pedagogical features from her fastest growing developmental math series. What sets Julie Miller's series apart is that it addresses course issues through an author-created digital package that maintains a consistent voice and notation throughout the program. This consistency--in videos, PowerPoints, Lecture Notes, and Group Activities--coupled with the power of ALEKS and Connect Hosted by ALEKS, ensures that students master the skills necessary to be

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can carry them through to the calculus sequence.

Introduction to Probability and Statistics Using R

2010-01-10 G. Jay Kerns This is a textbook for an undergraduate course in probability and statistics. The approximate prerequisites are two or three semesters of calculus and some linear algebra. Students attending the class include mathematics, engineering, and computer science majors.

Vis-A-Vis

2003-08 Evelyne Amon This work includes a revised multimedia package and updated cultural information presented in the Correspondence feature and in the new Bienvenue dans le monde francophone feature that recurs after every four chapters in the text. Its overall aim is to promote a balanced four-skills approach to learning French through a variety of listening, speaking, reading, and writing activities, while introducing students to the

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diversity of the francophone world.

No Shelf Required

2011 American Library Association Sue Polanka brings together a variety of professionals to share their expertise about e-books with librarians and publishers. Providing forward-thinking ideas while remaining grounded in practical information that can be implemented in all kinds of libraries, the topics explored include an introduction to e-books and their different types, an overview of their history and development, e-book technology, why e-books are good for learning, and how librarians can market them to a wide range of users.--[back cover]

Essentials of Understanding Psychology

2016-12-16 Feldman Guides students through introductory psychology concepts. This book integrates a variety of elements that foster students' understanding of psychology

and its impact on their
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everyday lives, including a fresh Neuroscience and Life feature.

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The town of Lumina Springs existed at the intersection of science and magic, where quantum physicists shared coffee with sorcerers, and equations glowed with ethereal light. Within the confines of the Institute of Luminous Inquiry, Dr. Aria Celestia sought to unravel the mysteries of both the tangible and the arcane, where the laws of physics bowed to the enchantment of the unknown.

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