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Introduction to Hydraulics & Hydrology: With Applications for Stormwater Management - John E. Gribbin 2013-01-01

With its comprehensive coverage of hydraulics and hydrology in a non-calculus format, the Fourth Edition of INTRODUCTION TO HYDRAULICS & HYDROLOGY continues the same straightforward, practical approach that has made previous editions so popular. Designed to provide readers with an understanding of the concepts of hydraulics and surface water hydrology as they are used in everyday practice, this edition contains multiple opportunities for practice and real-world applications that are relevant to civil engineering, land developing, public works, and land surveying. Coverage includes topics such as the history of water engineering, basic concepts of computation and design, principles of hydrostatics and hydrodynamics, open channel flow, unit hydrographs, and rainfall, runoff, and routing. Up-to-date, clearly solved examples are included throughout the book to help readers understand how concepts apply in the real-world. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Calculus - Tom M. Apostol 2019-04-26

An introduction to the Calculus, with an excellent balance between theory and technique. Integration is treated before differentiation--this is a departure from most modern texts, but it is historically correct, and it is the best way to establish the true connection between the integral and the derivative. Proofs of all the important theorems are given, generally preceded by geometric or intuitive discussion. This Second Edition introduces the mean-value theorems and their applications earlier in the text, incorporates a treatment of linear algebra, and contains many new and easier exercises. As in the first edition, an interesting historical introduction precedes each important new concept.

Engl i sh - Ken Xiao 2016-11-15

Including 1 Free Lesson With Free Audio & Free Video You have studied English for years, yet you still don't speak English well. You've tried many methods and you still make grammar mistakes, you still can't speak English fluently, and you still can't pronounce English words correctly. You can read English, but you feel too nervous or too shy to speak English. The good news is, this is very normal. You have simply used ineffective methods to learn to speak English. Ken has been in your situation before, but now he can speak English like a native, and he accomplished that in six months. In this book, Ken is going to teach you how to completely get rid of your accent and develop an American or British accent to speak English just like a native speaker, and he'll teach you how to accomplish that in just six months. In this book, you'll: * learn to speak like a native in six months or less * learn to do that on a busy schedule * learn to speak English without translating it first * learn grammar without memorizing grammar rules * learn to build a vocabulary that lasts * learn to pronounce English words like native American or native British * learn to speak English fluently, correctly, naturally, effectively, effortlessly * and more... to speak English like a native speaker. You have studied English for years, yet you still can't speak English well. The reason is simply: The methods you used were ineffective. Change your approach now. Learn from the success who has walked in your shoes before and is getting the result you want.

Effortlessly follow the step-by-step instructions in the book to achieve the highest level of fluency to help you speak English like a native speaker.

The Complete Idiot's Guide to Algebra - W. Michael Kelley 2004

From the author of the highly successful The Complete Idiot's Guide to Calculus comes the perfect book for high school and college students. Following a standard algebra curriculum, it will teach students the basics so that they can make sense of their textbooks and get through algebra class with flying colors.

College Algebra - James Stewart 2012-01-20

Learn to think mathematically and develop genuine problem-solving

skills with Stewart, Redlin, and Watson's COLLEGE ALGEBRA, Sixth Edition. This straightforward and easy-to-use algebra book will help you learn the fundamentals of algebra in a variety of practical ways. The book features new tools to help you succeed, such as learning objectives before each section to prepare you for what you're about to learn, and a list of formulas and key concepts after each section that help reinforce what you've learned. In addition, the book includes many real-world examples that show you how mathematics is used to model in fields like engineering, business, physics, chemistry, and biology. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Álgebra - Aurelio Dr Baldor 2020-02-25

Russian Mathematics Education - Alexander P. Karp 2010

This anthology, consisting of two volumes, is intended to equip background researchers, practitioners and students of international mathematics education with intimate knowledge of mathematics education in Russia. Volume I, entitled The History and Relevance of Russian Mathematics Education, consists of several chapters written by distinguished authorities like Jeremy Kilpatrick and Bruce Vogeli. It examines the history of mathematics education in Russia and its relevance to mathematics education throughout the world. The second volume, entitled Programs and Practices will examine specific Russian programs in mathematics, their impact and methodological innovations. Although Russian mathematics education is highly respected for its achievements and was once very influential internationally, it has never been explored in depth. This publication does just that.

Fermat's Last Theorem - Simon Singh 2012-11-22

'I have a truly marvellous demonstration of this proposition which this margin is too narrow to contain.'

Circles Disturbed - Apostolos Doxiadis 2012-03-18

Why narrative is essential to mathematics Circles Disturbed brings together important thinkers in mathematics, history, and philosophy to explore the relationship between mathematics and narrative. The book's title recalls the last words of the great Greek mathematician Archimedes before he was slain by a Roman soldier—"Don't disturb my circles"—words that seem to refer to two radically different concerns: that of the practical person living in the concrete world of reality, and that of the theoretician lost in a world of abstraction. Stories and theorems are, in a sense, the natural languages of these two worlds—stories representing the way we act and interact, and theorems giving us pure thought, distilled from the hustle and bustle of reality. Yet, though the voices of stories and theorems seem totally different, they share profound connections and similarities. A book unlike any other, Circles Disturbed delves into topics such as the way in which historical and biographical narratives shape our understanding of mathematics and mathematicians, the development of "myths of origins" in mathematics, the structure and importance of mathematical dreams, the role of storytelling in the formation of mathematical intuitions, the ways mathematics helps us organize the way we think about narrative structure, and much more. In addition to the editors, the contributors are Amir Alexander, David Corfield, Peter Galison, Timothy Gowers, Michael Harris, David Herman, Federica La Nave, G.E.R. Lloyd, Uri Margolin, Colin McLarty, Jan Christoph Meister, Arkady Plotnitsky, and Bernard Teissier.

Algebra - 1993

Algebra - Aurelio Baldor 2007

"Con graficos y 6,523 ejercicios y problemas con respuestas."

AlgebTrig Anal Geom Anno Inst - Earl William Swokowski 2001-02-01

Developmental Mathematics - Julie Miller 2023

"Julie Miller, Molly O'Neill, and Nancy Hyde originally wrote their developmental math series because students were entering their College Algebra course underprepared. The students were not mathematically mature enough to understand the concepts of math, nor were they fully engaged with the material. The authors began their developmental mathematics offerings with intermediate algebra to help bridge that gap. This in turn developed into several series of textbooks from Prealgebra through Precalculus to help students at all levels before Calculus"--

Intermediate Algebra - Richard N. Aufmann 2012-01-01

Intended for developmental math courses in intermediate algebra, this text retains the hallmark features that have made the Aufmann texts market leaders: an interactive approach in an objective-based framework: a clear writing style, and an emphasis on problem-solving strategies. The acclaimed Aufmann Interactive Method, allows students to try a skill as it is introduced with matched-pair examples, offering students immediate feedback, reinforcing the concept, identifying problem areas, and, overall, promoting student success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Elementos de Matematica Basic -

Geometria Y Trigonometria - Baldor - Aurelio Dr Baldor 2020-02-25

The Algebra of Mohammed Ben Musa. Ed. and Transl. by Frederic Rosen
- 'Abu Ja'far Muhammad ibn Musa al-Hwarizmi 1831

Algebra (Baldor) - J. A. Baldor 2017-04-25

"Con gráficas y 6,523 ejercicios y problemas con respuestas."

The Colors of Love - Rupri Kaur 2017-01-23

We present 25 Gitanjali poems and 25 awesome hand drawn adult coloring images. Color these images and recite these poetries together at Sunset/evening. The love quotients between you would increase exponentially.

Current Book Review Citations 977

Elementary Linear Algebra with Applications - Bernard Kolman
2013-08-29

For introductory sophomore-level courses in Linear Algebra or Matrix Theory. This text presents the basic ideas of linear algebra in a manner that offers students a fine balance between abstraction/theory and computational skills. The emphasis is on not just teaching how to read a proof but also on how to write a proof.

Pre-Algebra Concepts Richard W. Fisher 2008

Illustrated workbook for learning, practicing, and mastering pre-algebra mathematics.

Paradise Reclaimed - Halldor Laxness 2007-12-18

An idealistic Icelandic farmer journeys to Mormon Utah and back in search of paradise in this captivating novel by Nobel Prize—winner Halldor Laxness. The quixotic hero of this long-lost classic is Steinar of Hlidar, a generous but very poor man who lives peacefully on a tiny farm in nineteenth-century Iceland with his wife and two adoring young children. But when he impulsively offers his children's beloved pure-white pony to the visiting King of Denmark, he sets in motion a chain of disastrous events that leaves his family in ruins and himself at the other end of the earth, optimistically building a home for them among the devout polygamists in the Promised Land of Utah. By the time the broken family is reunited, Laxness has spun his trademark blend of compassion and comically brutal satire into a moving and spellbinding enchantment, composed equally of elements of fable and folklore and of the most humble truths.

Fabulous Fractions - AIMS Education Foundation 2011

Desarrollo de competencias en ciencia e ingenierías. Hacia una enseñanza problematizada - Joaquín Martínez Torregrosa 2005

A Dubious Legacy - Mary Wesley 2013-11-12

A "darkly comic, wise and irresistible" novel of friendship, romance, and the chaos in between, from one of Britain's bestselling authors (Publishers Weekly). When Henry Tillotson comes back from the war with a mysterious new bride from Egypt, everyone is intrigued. But intrigue turns to outright confusion when his new wife retreats to her room and refuses to leave her bed, much less the house, stranding poor Henry in a loveless marriage. Antonia and Barbara are captivated by Henry and his lavish country estate, Cotteslow, from the very first time they are asked to visit for a dinner party with their boyfriends. Drawn by

his charm, his wife's madness and beauty, and his unusual lifestyle, they cannot help but be intrigued by their host. But as time passes, their relationships grow and change, bringing weddings, engagements, children, and even the occasional illicit liaison—as the strange heritage of Cotteslow begins to affect all who pass through its doors. Wesley once again proves herself a master of the modern novel of manners in this energetic tale that is simultaneously laugh-out-loud funny, outrageously irreverent, and poignant. "As always, the dialogue snaps with vigor. . . . Another bright and biting novel." —Kirkus Reviews

Resources for Teaching Mathematics in Bilingual Classrooms
James Lovett 1979

Differential Equations with Boundary-value Problems - Dennis G. Zill 2005

Now enhanced with the innovative DE Tools CD-ROM and the iLrn teaching and learning system, this proven text explains the "how" behind the material and strikes a balance between the analytical, qualitative, and quantitative approaches to the study of differential equations. This accessible text speaks to students through a wealth of pedagogical aids, including an abundance of examples, explanations, "Remarks" boxes, definitions, and group projects. This book was written with the student's understanding firmly in mind. Using a straightforward, readable, and helpful style, this book provides a thorough treatment of boundary-value problems and partial differential equations.

Buddhism For Dummies - Stephan Bodian 2011-03-08

From the outside, Buddhism seems like a bundle of contradictions wrapped inside a paradox. It is a religion without a god, a belief system without rules, and a faith that encourages its adherents to question everything, including its own teachings. You could spend a lifetime studying Buddhist texts and following its observances and still feel like you've only just barely scratched the surface. Yet, over the past 2500 years, this lovely religion that preaches compassion, generosity, tolerance, selflessness and self-awareness has commanded the fervent devotion of hundreds of millions of people around the world who believe it to be the true path to enlightenment. If you're curious about Buddhism but feel intimidated by all the exotic jargon and strange trappings, this book is for you. Written by two leading American Buddhist teachers and scholars, it offers you a uniquely friendly way to explore the fascinating history of Buddhism and discover: Who Buddha was and his significance in world history and spirituality How the practice of Buddhism can enrich your everyday life How Buddha's teachings combine to create a path to enlightenment Daily observances and meditation practices How to fulfill your highest potential through Buddhism In plain English, experts Jonathan Landaw and Stephan Bodian define the important terms, explain the key concepts and explore, in-depth a wide range of topics, including: Buddha's life and teachings and the evolution of the major Buddhist traditions How Buddhism works as a religion, philosophy of life and a practical approach to dealing with life's problems, all rolled into one The idea that the mind is the source of all happiness and suffering How the practices of wisdom and compassion can connect you with your inner spiritual resources Meditation and other core Buddhist practices and how they can affect your everyday life How to apply Buddhist teachings at each stage along the spiritual path Whether you're a searcher of truth, a student of religions, or just curious about what's got Richard Gere and all the rest of those celebrity Buddhists so excited, *Buddhism For Dummies* is your intro to Buddhism basics.

Matemática educativa - Gustavo Martínez 2006

Para escribir este libro, los editores convocaron a diversos colegas de la comunidad mexicana de investigadores de Matemática Educativa para proponer escritos que persiguieran el objetivo de introducir al lector a la complejidad de la problemática que atiende la Matemática Educativa. El método sugerido fue partir de la experiencia cotidiana del profesor, para de ahí llevarlo a una reflexión sistemática producto de la investigación en donde son incluidas propuestas para utilizarse en el aula. INDICE

RESUMIDO: La integral definida: un enfoque socioepistemológico. Rediseño del Cálculo Integral escolar fundamentado en la predicción. Lo periódico: una revisión en el marco de la Socioepistemología. Un estudio didáctico relativo a la noción de convergencia. Sobre la naturaleza y los significados de los exponentes. La derivada y el Cálculo. Visualización y generalizaciones: el caso de la determinación de lugares geométricos. etc

Algebra superior

McGraw-Hill Education Algebra I Review and Workbook - Sandra Luna McCune 2019-01-18

This engaging review guide and workbook is the ideal tool for sharpening

your Algebra I skills! This review guide and workbook will help you strengthen your Algebra I knowledge, and it will enable you to develop new math skills to excel in your high school classwork and on standardized tests. Clear and concise explanations will walk you step by step through each essential math concept. 500 practical review questions, in turn, provide extensive opportunities for you to practice your new skills. If you are looking for material based on national or state standards, this book is your ideal study tool! Features: • Aligned to national standards, including the Common Core State Standards, as well as the standards of non-Common Core states and Canada • Designed to help you excel in the classroom and on standardized tests • Concise, clear explanations offer step-by-step instruction so you can easily grasp key concepts • You will learn how to apply Algebra I to practical situations • 500 review questions provide extensive opportunities for you to practice what you've learned

Elementary Algebra for College Students - Allen R. Angel 1996

This text has been written for elementary algebra courses. Careful attention to detail, strong exercise sets and pedagogical features help students to understand the concepts of elementary algebra.

Mathematics and Its Teaching in the Southern Americas - Héctor Rosario 2014-09-26

This anthology presents a comprehensive review of mathematics and its teaching in the following nations in South America, Central America, and the Caribbean: Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Cuba, Guyana, Haiti, Honduras, México, Panamá, Paraguay, Perú, Puerto Rico, Trinidad and Tobago, and Venezuela. The last summary of mathematics education encompassing countries from the Southern Americas appeared in 1966. Progress in the field during five decades has remained unexamined until now. Contents: ARGENTINA: A Review of Mathematics Education through Mathematical Problems at the Secondary Level (Betina Duarte) BOLIVIA: An Approach to Mathematics Education in the Plurinational State (A Pari) BRAZIL: History and Trends in Mathematics Education (Beatriz S D'Ambrosio, Juliana Martins, and Viviane de Oliveira Santos) CHILE: The Context and Pedagogy of Mathematics Teaching and Learning (Eliana D Rojas and Fidel Oteiza) COLOMBIA: The Role of Mathematics in the Making of a Nation (Hernando J Echeverri and Angela M Restrepo) COSTA RICA: History and Perspectives on Mathematics and Mathematics Education (Ángel Ruiz) CUBA: Mathematics and Its Teaching (Otilio B Mederos Anoceto, Miguel A Jiménez Pozo, and José M Sigarreta) GUYANA: The Mathematical Growth of an Emerging Nation (Mahendra Singh and Lenox Allicock) HAITI: History of Mathematics Education (Jean W Richard) HONDURAS: Origins, Development, and Challenges in the Teaching of Mathematics (Marvin Roberto Mendoza Valencia) MÉXICO: The History and Development of a Nation and Its Influence on the Development of Mathematics and Mathematics Education (Eduardo Mancera and Alicia Ávila) PANAMÁ: Towards the First World through Mathematics (Euclides Samaniego, Nicolás A Samaniego, and Benigna Fernández) PARAGUAY: A Review of the History of Mathematics and Mathematics Education (Gabriela Gómez Pasquali) PERÚ: A Look at the History of Mathematics and Mathematics Education (César Carranza Saravia and Uldarico Malaspina Jurado) PUERTO RICO: The Forging of a National Identity in Mathematics Education (Héctor Rosario, Daniel McGee, Jorge M López, Ana H Quintero, and Omar A Hernández) TRINIDAD and TOBAGO: Mathematics Education in the Twin Island Republic (Shereen Alima Khan and Vimala Judy Kamalodeen) VENEZUELA: Signs for the Historical Reconstruction of Its Mathematics Education (Fredy Enrique González) Readership: Graduates and professionals in mathematics education; education planners. Key Features: Featured introduction by Professor Ubiratàn D'Ambrosio of Brazil — the most prestigious of Latin American mathematics educators Insights into the impact of political changes of mathematics education in Cuba, Venezuela, Brazil etc. Historical references, not

available elsewhere, are covered in this book Keywords: Mathematics; Mathematics Teaching; South America; Central America; Caribbean; Mathematics Curriculum; History of Mathematics; Mathematics Education; Pedagogy in Mathematics *College Algebra* Jay Abramson 2018-01-07

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. College Algebra offers a wealth of examples with detailed, conceptual explanations, building a strong foundation in the material before asking students to apply what they've learned. Coverage and Scope In determining the concepts, skills, and topics to cover, we engaged dozens of highly experienced instructors with a range of student audiences. The resulting scope and sequence proceeds logically while allowing for a significant amount of flexibility in instruction. Chapters 1 and 2 provide both a review and foundation for study of Functions that begins in Chapter 3. The authors recognize that while some institutions may find this material a prerequisite, other institutions have told us that they have a cohort that need the prerequisite skills built into the course. Chapter 1: Prerequisites Chapter 2: Equations and Inequalities Chapters 3-6: The Algebraic Functions Chapter 3: Functions Chapter 4: Linear Functions Chapter 5: Polynomial and Rational Functions Chapter 6: Exponential and Logarithm Functions Chapters 7-9: Further Study in College Algebra Chapter 7: Systems of Equations and Inequalities Chapter 8: Analytic Geometry Chapter 9: Sequences, Probability and Counting Theory

Popol Vuh - Victor Montejo 2009-02-23

Retells the stories from the mythology of the K'iche' Indians which were written down and preserved after the Spanish conquest of Guatemala. Reprint.

Analytic geometry - Charles H. Lehmann 1958

Basic Algebra - Nathan Jacobson 2012-12-11

A classic text and standard reference for a generation, this volume covers all undergraduate algebra topics, including groups, rings, modules, Galois theory, polynomials, linear algebra, and associative algebra. 1985 edition.

English 2000 - Susana Velázquez Huerta 1981

Mathematics without Apologies - Michael Harris 2017-05-30

An insightful reflection on the mathematical soul What do pure mathematicians do, and why do they do it? Looking beyond the conventional answers—for the sake of truth, beauty, and practical applications—this book offers an eclectic panorama of the lives and values and hopes and fears of mathematicians in the twenty-first century, assembling material from a startlingly diverse assortment of scholarly, journalistic, and pop culture sources. Drawing on his personal experiences and obsessions as well as the thoughts and opinions of mathematicians from Archimedes and Omar Khayyám to such contemporary giants as Alexander Grothendieck and Robert Langlands, Michael Harris reveals the charisma and romance of mathematics as well as its darker side. In this portrait of mathematics as a community united around a set of common intellectual, ethical, and existential challenges, he touches on a wide variety of questions, such as: Are mathematicians to blame for the 2008 financial crisis? How can we talk about the ideas we were born too soon to understand? And how should you react if you are asked to explain number theory at a dinner party? Disarmingly candid, relentlessly intelligent, and richly entertaining, *Mathematics without Apologies* takes readers on an unapologetic guided tour of the mathematical life, from the philosophy and sociology of mathematics to its reflections in film and popular music, with detours through the mathematical and mystical traditions of Russia, India, medieval Islam, the Bronx, and beyond.