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Argumentation and Critical Decision Making - Richard D. Rieke 2013-03-18
This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. The first and most thoroughly developed audience-oriented argumentation text has been updated to its 8th edition: Argumentation and Critical Decision Making presents argumentation as a cooperative, communicative process. This text examines the general principles of argument in a rigorous yet readable manner and then applies those principles to different spheres of life – law, science, religion, business, government, and politics – to explore how conventions of argument change when applied to these real-world arenas. Focusing on the dynamics of decision making and using real-life examples to illustrate principles, Argumentation and Critical Decision Making aims to help readers develop practical argumentation skills within the world of their daily lives.

Le Catalogue de l'édition française - 1976
Une liste exhaustive des ouvrages disponibles publiés, en française, de par le monde.

Bloggers - Laurence Fabbro 2017

Tales and Novels in Verse - Jean de La Fontaine 1896

New Trends in Biology Teaching - Unesco 1967

The Logical Thinking Process - H. William Dettmer 2007
'A major rewrite of Dettmer's classic Goldratt's Theory of Constraints, this new edition presents a whole new approach to building and applying logic trees. The logical thinking process referred to in the title is nothing less than a broadly applicable, systems-level approach to policy analysis. Dettmer has streamlined the process of constructing the logic trees while simultaneously ensuring that the results are more logically sound and closer representations of reality than ever before. He explains an easier, more logically sound way to integrate Current Reality Trees with Evaporating Clouds. His new version of the thinking process "retires" the Transition Tree in favor of the marriage of a more detailed Prerequisite Tree and critical chain project management. This book contains new examples of logic trees from a variety of real-world applications. Most of the diagrams and illustrations are new and improved. Explanations and procedures for constructing the logic trees are considerably simplified.

The Formation of the Scientific Mind - Gaston Bachelard 2002
Gaston Bachelard is one of the indespensable figures in the history of 20th-century ideas. The broad scope of his work has had a lasting impact in several fields - notable philosophy, architecture and literature.

PISA Students, Computers and Learning Making the Connection - OECD 2015-09-15
Are there computers in the classroom? Does it matter? Students, Computers and Learning: Making the Connection examines how students' access to and use of information and communication technology (ICT) devices has evolved in recent years.

Technology and Mathematics - Sven Ove Hansson 2018-10-24
This volume is the first extensive study of the historical and philosophical connections between technology and mathematics. Coverage includes the use of mathematics in ancient as well as modern technology, devices and machines for computation, cryptology, mathematics in technological education, the epistemology of computer-mediated proofs, and the relationship between technological and mathematical computability. The book also examines the work of such historical figures as Gottfried Wilhelm Leibniz, Charles Babbage, Ada Lovelace, and Alan Turing.

Learn to Program with Scratch - Majed Marji 2014-02-14
Scratch is a fun, free, beginner-friendly programming environment where you connect blocks of code to build programs. While most famously used to introduce kids to programming, Scratch can make computer science approachable for people of any age. Rather than type countless lines of code in a cryptic programming language, why not use colorful command blocks and cartoon sprites to create powerful scripts? In Learn to Program with Scratch, author Majed Marji uses Scratch to explain the concepts essential to solving real-world programming problems. The labeled, color-coded blocks plainly show each logical step in a given script, and with a single click, you can even test any part of your script to check your logic. You'll learn how to: –Harness the power of repeat loops and recursion –Use if/else statements and logical operators to make decisions –Store data in variables and lists to use later in your program –Read, store, and manipulate user input –Implement key computer science algorithms like a linear search and bubble sort Hands-on projects will challenge you to create an Ohm's law simulator, draw intricate patterns, program sprites to mimic line-following robots, create arcade-style games, and more! Each chapter is packed with detailed explanations, annotated illustrations, guided examples, lots of color, and plenty of exercises to help the lessons stick. Learn to Program with Scratch is the perfect place to start your computer science journey, painlessly. Uses Scratch 2

Exercises for the Feynman Lectures on Physics - Richard Phillips Feynman (Physiker, USA) 2014

Dislocating the Orient - Daniel Foliard 2017-04-13
While the twentieth century's conflicting visions and exploitation of the Middle East are well documented, the origins of the concept of the Middle East itself have been largely ignored. With Dislocating the Orient, Daniel Foliard tells the story of how the land was brought into being, exploring how maps, knowledge, and blind ignorance all participated in the construction of this imagined region. Foliard vividly illustrates how the British first defined the Middle East as a geopolitical and cartographic region in the nineteenth and early twentieth centuries through their imperial maps. Until then, the region had never been clearly distinguished from "the East" or "the Orient." In the course of their colonial activities, however, the British began to conceive of the Middle East as a separate and distinct part of the world, with consequences that continue to be felt today. As they reimagined boundaries, the British produced, disputed, and finally dramatically transformed the geography of the area—both culturally and physically—over the course of their colonial era. Using a wide variety of primary texts and historical maps to show how the idea of the Middle East came into being, Dislocating the Orient will interest historians of the Middle East, the British empire, cultural geography, and cartography.

The Rhind Mathematical Papyrus, British Museum 10057 and 10058, V1 - Arnold Buffum Chace 2012

In Two Volumes. Additional Contributor Is David Eugene Smith.

Radically Elementary Probability Theory - Edward Nelson 1987
Using only the very elementary framework of finite probability spaces, this book treats a number of topics in the modern theory of stochastic processes. This is made possible by using a small amount of Abraham Robinson's nonstandard analysis and not attempting to convert the results into conventional form.

Exploiting Mental Imagery with Computers in Mathematics Education - Rosamund Sutherland 2012-12-06
The advent of fast and sophisticated computer graphics has brought dynamic and interactive images under the control of professional mathematicians and mathematics teachers. This volume in the NATO Special Programme on Advanced Educational Technology takes a comprehensive and critical look at how the computer can support the use of visual images in mathematical problem solving. The contributions are written by researchers and teachers from a variety of disciplines including computer science, mathematics, mathematics education, psychology, and design. Some focus on the use of external visual images and others on the development of individual mental imagery. The book is the first collected volume in a research area that is developing rapidly, and the authors pose some challenging new questions.

Engineering Economy - Ernest Paul DeGarmo 1973

Sir Isaac Newton's Mathematical Principles of Natural Philosophy and His System of the World - Isaac Newton 1962-01-01
I consider philosophy rather than arts and write not concerning manual but natural powers, and consider chiefly those things which relate to gravity, levity, elastic force, the resistance of fluids, and the like forces, whether attractive or impulsive; and therefore I offer this work as the mathematical principles of philosophy.In the third book I give an example of this in the explication of the System of the World. I derive from celestial phenomena the forces of gravity with which bodies tend to the sun and other planets.

TALIS A Teachers' Guide to TALIS 2013 Teaching and Learning International Survey - OECD 2014-06-25
This publication not only presents the main results of TALIS 2013, it also offers insights and advice to teachers and school leaders on how they can improve teaching and learning in their schools.

An Introduction to Seismology, Earthquakes, and Earth Structure - Seth Stein 2013-05-30
An Introduction to Seismology, Earthquakes and Earth Structures is an introduction to seismology and its role in the earth sciences, and is written for advanced undergraduate and beginning graduate students. The fundamentals of seismic wave propagation are developed using a physical approach and then applied to show how refraction, reflection, and teleseismic techniques are used to study the structure and thus the composition and evolution of the earth. The book shows how seismic waves are used to study earthquakes and are integrated with other data to investigate the plate tectonic processes that cause earthquakes. Figures, examples, problems, and computer exercises teach students about seismology in a creative and intuitive manner. Necessary mathematical tools including vector and tensor analysis, matrix algebra, Fourier analysis, statistics of errors, signal processing, and data inversion are introduced with many relevant examples. The text also addresses the fundamentals of seismometry and applications of seismology to societal issues. Special attention is paid to help students visualize connections between different topics and view seismology as an integrated science. An Introduction to Seismology, Earthquakes, and Earth Structure gives an excellent overview for students of geophysics and tectonics, and provides a strong foundation for further studies in seismology. Multidisciplinary examples throughout the text - catering to students in varied disciplines (geology, mineralogy, petrology, physics, etc.). Most up to date book on the market - includes recent seismic events such as the 1999 Earthquakes in Turkey, Greece, and Taiwan). Chapter outlines - each chapter begins with an outline and a list of learning objectives to help students focus and study. Essential math review - an entire section reviews the essential math needed to understand seismology. This can be covered in class or left to students to review as needed. End of chapter problem sets - homework problems that cover the material presented in the chapter. Solutions to all odd numbered problem sets are listed in the back so that students can track their progress. Extensive References - classic references and more current references are listed at the end of each chapter. A set of instructor's resources containing downloadable versions of all the figures in the book, errata and answers to homework problems is available at: http://levee.wustl.edu/seismology/book/. Also available on this website are PowerPoint lecture slides corresponding to the first 5 chapters of the book.

Le Bon Usage - M. Grevisse 1984-06-01

De Natura Fossilium (Textbook of Mineralogy) - Georgius Agricola 2013-10-01
This 1546 publication remains a landmark in geology, with unprecedented classifications by physical property and locality, simple standardized naming system, summaries of earlier studies, and employment of observation and personal experience.

Encyclopedia of Science Education - Richard Gunstone 2016-04-18
The Encyclopedia of Science Education provides a comprehensive international reference work covering the range of methodologies, perspectives, foci, and cultures of this field of inquiry, and to do so via contributions from leading researchers from around the globe. Because of the frequent ways in which scholarship in science education has led to developments in other curriculum areas, the encyclopedia has significance beyond the field of science education. The Encyclopedia of Science Education is aimed at graduate students, researchers, developers in science education and science education research. The topics to be covered encompass all areas of science education and it includes biographical entries on science educators, as well as educators whose work has had an impact on science education as a research field.

The Slide Valve - William John Tennant 1899

Studies in Mathematics Education - Robert Morris 1984

Let History into the Mathematics Classroom - Évelyne Barbin 2017-10-27
This book brings together 10 experiments which introduce historical perspectives into mathematics classrooms for 11 to 18-year-olds. The authors suggest that students should not only read ancient texts, but also should construct, draw and manipulate. The different chapters refer to ancient Greek, Indian, Chinese and Arabic mathematics as well as to contemporary mathematics. Students are introduced to well-known mathematicians—such as Gottfried Leibniz and Leonard Euler—as well as to less famous practitioners and engineers. Always, there is the attempt to associate the experiments with their scientific and cultural contexts. One of the main values of history is to show that the notions and concepts we teach were invented to solve problems. The different chapters of this collection all have, as their starting points, historic problems—mathematical or not. These are problems of exchanging and sharing, of dividing figures and volumes as well as engineers' problems, calculations, equations and congruence. The mathematical reasoning which accompanies these actions is illustrated by the use of drawings, folding, graphical constructions and the production of machines.

History and Computing - Peter Denley 1987

The Discipline of Organizing: Professional Edition - Robert J. Glushko 2014-08-25
Note about this ebook: This ebook exploits many advanced capabilities with images, hypertext, and interactivity and is optimized for EPUB3-compliant book readers, especially Apple's iBooks and browser plugins. These features may not work on all ebook readers. We organize things. We organize information, information about things, and information about information. Organizing is a fundamental issue in many professional fields, but these fields have only limited agreement in how they approach problems of organizing and in what they seek as their solutions. The Discipline of Organizing synthesizes insights from library science, information science, computer science, cognitive science, systems analysis, business, and other disciplines to create an Organizing System for understanding organizing. This framework is robust and forward-looking, enabling effective sharing of insights and design patterns between disciplines that weren't possible before. The Professional Edition includes new and revised content about the active resources of the "Internet of Things," and how the field of Information Architecture can be viewed as a subset of the discipline of organizing. You'll find: 600 tagged endnotes that connect to one or more of the contributing disciplines Nearly 60 new pictures and illustrations Links to cross-references and external citations Interactive study guides to test on key points The Professional Edition is ideal for practitioners and as a primary or supplemental text for graduate courses on information organization, content and knowledge

management, and digital collections. FOR INSTRUCTORS: Supplemental materials (lecture notes, assignments, exams, etc.) are available at http://disciplineoforganizing.org. FOR STUDENTS: Make sure this is the edition you want to buy. There's a newer one and maybe your instructor has adopted that one instead.

HAPPY 22nd BIRTHDAY BITCHES! - Premier Publishing 2019-10-27
This cute 22nd Birthday Gift Journal / Diary / Notebook makes for a great birthday card / greeting card present! It is 6 x 9 inches in size with 110 blank lined pages with a white background theme for writing down thoughts, notes, ideas, or even sketching.

PISA 2003 Technical Report - OECD 2005-07-26
The PISA 2003 Technical Report describes the complex methodology underlying PISA 2003, along with additional features related to the implementation of the project at a level of detail that allows researchers to understand and replicate its analyses.

Guide to the Hydrology of Carbonate Rocks - Philip E. La Moreaux 1984

The Collected Poetry - Aime Cesaire 1983-10-03
The surrealist poetry of the noted Martinican author, Aime Cesaire, portrays Africa's fight for freedom from colonialism

Barron's AP Biology - Deborah T. Goldberg 2017-08-30
Barron's AP Biology is one of the most popular test preparation guides around and a "must-have" manual for success on the Biology AP Test. In this updated book, test takers will find: Two full-length exams that follow the content and style of the new AP exam All test questions answered and explained An extensive review covering all AP test topics Hundreds of additional multiple-choice and free-response practice questions with answer explanations This manual can be purchased alone, or with an optional CD-ROM that includes two additional practice tests with answers and automatic scoring
The Elements of Sir Isaac Newton's Philosophy - Voltaire 1967

The First Book of Geometry - Grace Chisholm Young 1905

Opticks - Sir Isaac Newton 2021-01-01
First published in the year 1704, Sir Isaac Newton's book 'Opticks' analyzes the fundamental nature of light by means of the refraction of light with prisms and lenses, the diffraction of light by closely spaced sheets of glass, and the behaviour of color mixtures with spectral lights or pigment powders.

The Science of Soap Films and Soap Bubbles - Cyril Isenberg 1992
Superb treatment of molecular and macroscopic properties of soap films and bubbles, emphasizing solutions of physical problems. Over 120 black-and-white illustrations, 41 color photographs.

Ethical Argument - Hugh Mercer Curtler 1993
This book teaches students about argument in ethics by involving them in an ethical argument about relativism. The book argues against relativism and encourages students to question assumptions and present counter-arguments. The book also stresses basic ethical principles and includes a chapter with numerous cases for discussion. An excellent teaching tool!

Making Math Meaningful to Canadian Students, K-8 - Marian Small 2008-02-21
Written for a Canadian audience, Making Math Meaningful to Canadian Students, K-8 will start teachers on their way to a successful career in teaching mathematics by providing them with insight into how to make mathematics make sense to students and capture their interest. Author Marian Small combines her wealth of research and practical experience to make this a thorough, yet very accessible text for students. This text is uniquely Canadian with samples from Canadian student texts and attention to Canadian curricula. Making Math Meaningful will serve as an invaluable reference for teachers who often have not had specialist training in mathematics, yet are expected to teach more sophisticated curriculum to a diverse student population.

The Triangle - 1924

Understanding Disease - John Ball 2008-09-04
This book explains with a minimum of jargon how diseases start, what that main symptoms are and how they may affect us. It is intended as a concise guide for those working in alternative medicine and also for those without a medical background who want a clearer understanding of the ways in which common illnesses develop and the terms used to describe them.