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Bibliographie nationale francaise - 1996

LIVRES DU MOIS JUILLET-AOUT 2001 - 2001

The Parrot's Theorem - Denis Guedj
2013-08-20

Mr. Ruche, a Parisian bookseller, receives a bequest from a long lost friend in the Amazon of a vast library of math books, which propels him into a great exploration of the story of mathematics. Meanwhile Max, whose family lives with Mr. Ruche, takes in a voluble parrot who will discuss math with anyone. When Mr. Ruche learns of his friend's mysterious death in a Brazilian rainforest, he decides that with the parrot's help he will use these books to teach Max and his brother and sister the mysteries of Euclid's Elements, Pythagoras's Theorem and the countless other mathematical wonders. But soon it becomes clear that Mr. Ruche has inherited the library for reasons other than enlightenment, and before he knows it the household is racing to prevent the parrot and vital, new theorems from falling into the wrong hands. An immediate bestseller when first published in France, *The Parrot's Theorem* charmingly combines a straightforward history of mathematics and a first-rate murder mystery.

LIVRES DU MOIS JUIL-AOUT 1999 7-8 - 1999

Livres hebdo - 2010-05

Le Bulletin du livre - 1978

Bibliographie de la France - 1989

Proofs from THE BOOK - Martin Aigner
2013-06-29

According to the great mathematician Paul Erdős, God maintains perfect mathematical proofs in *The Book*. This book presents the authors candidates for such "perfect proofs," those which contain brilliant ideas, clever connections, and wonderful observations, bringing new insight and surprising perspectives to problems from number theory, geometry, analysis, combinatorics, and graph theory. As a result, this book will be fun reading for anyone with an interest in mathematics.

Un an de nouveautés - 1999

Les nouveaux enjeux de la concession et des contrats apparentés - Christian Bettinger 1996

Bibliographie de la France, Biblio - 1978

Section called "Annonces" consists of publishers' ads.

Mathematical Problem Solving - ALAN H. SCHOENFELD 2014-06-28

This book is addressed to people with research interests in the nature of mathematical thinking at any level, to people with an interest in "higher-order thinking skills" in any domain, and to all mathematics teachers. The focal point of the book is a framework for the analysis of complex problem-solving behavior. That framework is presented in Part One, which consists of Chapters 1 through 5. It describes four qualitatively different aspects of complex intellectual activity: cognitive resources, the body of facts and procedures at one's disposal; heuristics, "rules of thumb" for making progress in difficult situations; control, having to do with

the efficiency with which individuals utilize the knowledge at their disposal; and belief systems, one's perspectives regarding the nature of a discipline and how one goes about working in it. Part Two of the book, consisting of Chapters 6 through 10, presents a series of empirical studies that flesh out the analytical framework. These studies document the ways that competent problem solvers make the most of the knowledge at their disposal. They include observations of students, indicating some typical roadblocks to success. Data taken from students before and after a series of intensive problem-solving courses document the kinds of learning that can result from carefully designed instruction. Finally, observations made in typical high school classrooms serve to indicate some of the sources of students' (often counterproductive) mathematical behavior. Elements of Mathematics - Nicolas Bourbaki 1968

Le nouvel observateur - 1981-07

Livres de France - 2006

Bibliographie de la France. 1re partie, Bibliographie officielle - 1977-10

Algorithms For Dummies - John Paul Mueller 2017-04-11

Discover how algorithms shape and impact our digital world All data, big or small, starts with algorithms. Algorithms are mathematical equations that determine what we see—based on our likes, dislikes, queries, views, interests, relationships, and more—online. They are, in a sense, the electronic gatekeepers to our digital, as well as our physical, world. This book demystifies the subject of algorithms so you can understand how important they are business and scientific decision making. Algorithms for Dummies is a clear and concise primer for everyday people who are interested in algorithms and how they impact our digital lives. Based on the fact that we already live in a world where algorithms are behind most of the technology we use, this book offers eye-opening information on the pervasiveness and importance of this mathematical science—how it plays out in our everyday digestion of news and

entertainment, as well as in its influence on our social interactions and consumerism. Readers even learn how to program an algorithm using Python! Become well-versed in the major areas comprising algorithms Examine the incredible history behind algorithms Get familiar with real-world applications of problem-solving procedures Experience hands-on development of an algorithm from start to finish with Python If you have a nagging curiosity about why an ad for that hammock you checked out on Amazon is appearing on your Facebook page, you'll find Algorithm for Dummies to be an enlightening introduction to this integral realm of math, science, and business.

Être bon en maths, ça s'apprend ! ... et ce n'est pas si compliqué - Laetitia Grail 2020-01-08

A l'école primaire, la grande majorité des enfants ont de bonnes notes en mathématiques. Pourtant dès la classe de 4e, ces mêmes élèves sont déjà en difficulté dans cette discipline. Pour eux, le reste de leur scolarité se bornera à appliquer quelques « recettes de cuisine mathématiques » pour suivre tant bien que mal jusqu'à la terminale, souvent à grands renforts de soutien scolaire. La chute du niveau des adolescents français en mathématiques aux tests internationaux en atteste. Que s'est-il passé ? Pourquoi ne le voit-on pas venir ? Comment l'éviter ? Les bases d'une future scolarité épanouie en mathématiques se préparent en fait à l'école primaire, lorsque personne ne s'en inquiète encore. Les mathématiques ne sont ni simples ni compliquées, et c'est en les travaillant qu'on les comprend. Laetitia Grail, consultante dans le domaine de l'éducation, propose une méthode simple à appliquer : il suffit de comprendre les 5 grands principes, d'appliquer 5 routines pour créer des automatismes, et seulement 10 minutes par jour. Cette méthode permet aux parents (sans bagage mathématique nécessaire) de préparer au mieux leurs enfants à réussir en mathématiques dans le secondaire. Français Interactif - Karen Kelton 2019-08-15 This textbook includes all 13 chapters of Français interactif. It accompanies www.laits.utexas.edu/fi, the web-based French program developed and in use at the University of Texas since 2004, and its companion site, Tex's French Grammar (2000) www.laits.utexas.edu/tex/ Français interactif is

an open access site, a free and open multimedia resources, which requires neither password nor fees. Français interactif has been funded and created by Liberal Arts Instructional Technology Services at the University of Texas, and is currently supported by COERLL, the Center for Open Educational Resources and Language Learning UT-Austin, and the U.S. Department of Education Fund for the Improvement of Post-Secondary Education (FIPSE Grant P116B070251) as an example of the open access initiative.

La Librairie française - 1979

French Grammar Drills - Eliane Kurbegov
2007-06-26

Sharpen your French grammar with skill-building exercises. If you want to be proficient in French, you eventually have to clear the bothersome hurdle of grammar. The best way to conquer this obstacle is through hands-on experience. Covering all facets of French grammar--from prepositions and pronouns to verbal forms and tenses--French Grammar Drills helps you learn often-perplexing topics with fun and engaging exercises. This comprehensive book features: More than 150 exercises that demonstrate how the French grammar system works as well as review exercises to reinforce your learning. An answer key to give you immediate clarification on any concept. Quick reviews bring you up to speed on grammar. Topics include: Indefinite and definite articles * Demonstrative adjectives * Possessive pronouns * Conjunctions * Imparfait and passé composé * Verbal expressions and idioms * and more.

BIBLIOGRAPHIE DE LA FRANCE - LIVRES DU MOIS - JANVIER 1998. - 1998

Les livres de l'année-biblio 1977 - 1972

LIVERSHEBDO - 1998

Les Livres disponibles - 2004

La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde. La liste des éditeurs et la liste des collections de langue française.

Bibliographie nationale franc'aise - 1992

The Evolution of the Euclidean Elements - W.R.

Knorr 2012-12-06

The present work has three principal objectives: (1) to fix the chronology of the development of the pre-Euclidean theory of incommensurable magnitudes beginning from the first discoveries by fifth-century Pythagoreans, advancing through the achievements of Theodorus of Cyrene, Theaetetus, Archytas and Eudoxus, and culminating in the formal theory of Elements X; (2) to correlate the stages of this developing theory with the evolution of the Elements as a whole; and (3) to establish that the high standards of rigor characteristic of this evolution were intrinsic to the mathematicians' work. In this third point, we wish to counterbalance a prevalent thesis that the impulse toward mathematical rigor was purely a response to the dialecticians' critique of foundations; on the contrary, we shall see that not until Eudoxus does there appear work which may be described as purely foundational in its intent. Through the examination of these problems, the present work will either alter or set in a new light virtually every standard thesis about the fourth-century Greek geometry. I. THE PRE-EUCLIDEAN THEORY OF INCOMMENSURABLE MAGNITUDES The Euclidean theory of incommensurable magnitudes, as preserved in Book X of the Elements, is a synthetic masterwork. Yet there are detectable seams in its structure, seams revealed both through terminology and through the historical clues provided by the neo-Platonist commentator Proclus.

Cahiers pédagogiques - 1982

The Law of Higher Education, A Comprehensive Guide to Legal Implications of Administrative Decision Making - William A. Kaplin 2019-04-01

Your must-have resource on the law of higher education. Written by recognized experts in the field, the latest edition of *The Law of Higher Education*, Vol. 1 offers college administrators, legal counsel, and researchers with the most up-to-date, comprehensive coverage of the legal implications of administrative decision making. In the increasingly litigious environment of higher education, William A. Kaplin and Barbara A. Lee's clear, cogent, and contextualized legal guide proves more and more indispensable every

year. Two new authors, Neal H. Hutchens and Jacob H Rooksby, have joined the Kaplin and Lee team to provide additional coverage of important developments in higher education law. From hate speech to student suicide, from intellectual property developments to issues involving FERPA, this comprehensive resource helps ensure you're ready for anything that may come your way. Includes new material since publication of the previous edition Covers Title IX developments and intellectual property Explores new protections for gay and transgender students and employees Delves into free speech rights of faculty and students in public universities Expands the discussion of faculty academic freedom, student academic freedom, and institutional academic freedom Part of a 2 volume set If this book isn't on your shelf, it needs to be.

It All Adds Up: The Story of People and Mathematics - Mickael Launay 2018-11-01
'Fascinating ... so enlightening that suddenly maths doesn't seem so fearsome as it once did'
SIMON WINCHESTER From Aristotle to Ada Lovelace: a brief history of the mathematical ideas that have forever changed the world and the everyday people and pioneers behind them.

The story of our best invention yet.

A New Historical Relation of the Kingdom of Siam - Simon de La Loubère 1693

An Introduction to Mathematical Modeling - Edward A. Bender 2012-05-23

Accessible text features over 100 reality-based examples pulled from the science, engineering, and operations research fields. Prerequisites: ordinary differential equations, continuous probability. Numerous references. Includes 27 black-and-white figures. 1978 edition.

Le figaro magazine - 1989-10

Les Livres du mois - 1995

Tous les livres au format de poche - 1986

Livrehebdo - 2001

Letopis Matice srpske - 2001

Bibliographie nationale française - 2000

Rosignols, merles, grives et autres insectivores - Gianni Ravazzi 1997

Bibliographie officielle - 1981