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Art of Drawing the Human Body - Inc. Sterling Publishing Co. 2004

Offers a detailed study of the anatomical structure of the human body, and provides tips on motion, proportion, and shading the figures.

Alex's Adventures in Numberland - Alex Bellos
2011-04-04

The world of maths can seem mind-boggling,

irrelevant and, let's face it, boring. This groundbreaking book reclaims maths from the geeks. Mathematical ideas underpin just about everything in our lives: from the surprising geometry of the 50p piece to how probability can help you win in any casino. In search of weird and wonderful mathematical phenomena, Alex Bellos travels across the globe and meets the

world's fastest mental calculators in Germany and a startlingly numerate chimpanzee in Japan. Packed with fascinating, eye-opening anecdotes, Alex's Adventures in Numberland is an exhilarating cocktail of history, reportage and mathematical proofs that will leave you awestruck.

Maths complémentaires Tle Décllic - Frédéric Boure 2020-05-16

Mathématiques premières - Michèle Le Bras 2011

Un manuel qui accompagne l'élève vers l'autonomie Une nouvelle maquette, colorée et moderne. Accompagné d'un vrai cahier de remédiation de 56 pages en fin d'ouvrage, un cours rédigé pour les élèves de ES et L option maths, dans un langage simple, sans formalisme excessif, composé de :- la page "Pour partir d'un bon pied": QCM ou Vrai Faux corrigé en détail et renvoyant aux pages d'accompagnement personnalisées - la page "D'hier à aujourd'hui"

pour situer historiquement la notion - les deux pages pour "Découvrir", activités tournées vers les TICE, réalisables en classe entière par le professeur ou à l'aide du livre numérique - le cours en double-page, les notions à maîtriser étant clairement indiquées, accompagnées d'un savoir faire, sous forme d'un exercice résolu rédigé et ses points méthodes, des exercices d'application - la page "Faire le point", point fort de la collection, reprenant les capacités exigées pour ce chapitre et une page de 11 QCM, corrigés en détail en fin d'ouvrage. - Des exercices d'entraînement nombreux, variés, gradués, dans l'ordre du cours, où l'élève retrouvera de très nombreux QCM ou Vrai Faux corrigés, un travail sur l'algorithmique, l'emploi de la calculatrice, le calcul formel et le tableur, toujours en situation, ne nécessitant pas le déplacement en salle informatique - Les pages "Vers le Bac" conçues pour aider l'élève à comprendre un énoncé, à apprendre à rédiger, à s'exercer dans le cadre de devoir à la maison ou

en vu d'un contrôle. - Les pages "Réinvestir" présentant les applications des notions dans différentes disciplines, avec des outils abordables pour les élèves de ES/L, et un exercice en anglais. En fin d'ouvrage, tout pour reprendre les connaissances de seconde et suivre au fur et à mesure en classe de première : 28 pages d'Accompagnement personnalisé pour reprendre toutes les notions à consolider et 26 pages de corrigés, détaillés avec méthode pour s'entraîner et apprendre à travailler.

How to Hold a Crocodile - Diagram Group
2003

Explains how to do a variety of practical and improbable things, such as how to read a palm, make a mummy, sharpen scissors, tame a tarantula, and get an audience with the Pope.

Math Max - Première enseignement de spécialité - Cours complet, exercices et devoirs corrigés - Nouveaux programmes - Sébastien Krief-Détraz
2021-01-05

Cette seconde édition, conforme aux nouveaux

programmes, contient : un cours complet avec des exemples, des remarques et des conseils, des centaines d'exercices et devoirs, tous corrigés en détail, de difficulté croissante, couvrant tout le programme et même plus des cahiers transversaux de logique et d'algorithmique, des activités d'approche, de révision et de synthèses, des extras pour anticiper sur les années à venir, des exercices en anglais pour enrichir la langue, des corrections rédigées comme l'exigent les enseignants, une approche testée et validée auprès des élèves. Tout ce qui est nécessaire pour asseoir ses bases, réussir son année et bien préparer la suivante. Mais Math Max, c'est aussi des données historiques, des conseils de lectures, des touches culturelles, des exercices décalés, des énoncés fantasques, des contextes farfelus, des jeux de mots (presque) amusants.
The Reading Zone, 2nd Edition - Nancie Atwell
2016-11-16

Long an advocate of frequent, voluminous reading in schools, the author draws on evidence

gathered in twenty years of classroom teaching to make the case for reading workshop more powerful than ever. The book establishes the top ten conditions for making engaged classroom reading possible for students at all levels and provides the practical support and structures necessary for achieving them.

1914 - Jean Echenoz 2014-01-07

Five Frenchmen go off to war, two of them leaving behind a certain young woman who longs for their return. But the main character in 1914 is the Great War itself. Jean Echenoz, the multi-award-winning French literary magician whose work has been compared to Joseph Conrad and Lawrence Sterne, has brought that deathtrap back to life, leading us gently from a balmy summer day deep into the insatiable—and still unthinkable—carnage of trench warfare. With the delicacy of a miniaturist and with irony both witty and clear-eyed, the author offers us an intimate epic with the atmosphere of a classic movie: in the panorama of a clear blue sky, a

biplane spirals suddenly into the ground; a tardy piece of shrapnel shears the top off a man's head as if it were a soft-boiled egg; we dawdle dreamily in a spring-scented clearing with a lonely shell-shocked soldier strolling innocently to a firing squad ready to shoot him for desertion. But ultimately, the grace notes of humanity in 1914 rise above the terrors of war in this beautifully crafted tale that Echenoz tells with discretion, precision, and love.

The First Book of Geometry - Grace Chisholm Young 1905

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.

The Red and the Black - Stendhal 2021-11-16
The Red and the Black Stendhal - First published in 1830, The Red and the Black, is widely considered the masterpiece of 19th century French author Marie-Henri Beyle, known more commonly by his pen name, Stendahl. It follows the ambitions of Julien Sorel, a young man raised in the French countryside who wishes to rise above his provincial station by climbing the social ranks of Parisian society. Through a series of events, Juliens talent and hard work give way to deception and hypocrisy when he realizes the limitations for advancement of a sincere and honest man of humble origins. Although Julien achieves much which he aspires to, ultimately his pride gets the better of him when he commits a violent crime of passion, leading to his tragic downfall. Through the deep psychological introspection of Julien we see Stendhals unique literary genius, the remarkable way in which he allows readers to live in the minds of his characters. Set against the backdrop of the July

Revolution of 1830, The Red and the Black is a narrative which embodies the rich social conflict of that time. This edition is translated with an introduction by Horace B. Samuel.

The Light Years - Elizabeth Jane Howard
2016-04-26

This “dazzling” novel follows a family of English aristocrats as their country teeters on the brink of World War II (Penelope Fitzgerald). As war clouds gather on the distant horizon, Hugh, Edward, and Rupert Cazalet, along with their wives, children, and loyal servants, prepare to leave London for their annual pilgrimage to the family’s Sussex estate. There, they will join their parents, William and Kitty, and sister, Rachel, at Home Place, the sprawling retreat where the three brothers hope to spend an idyllic summer of years gone by. But the First World War has left indelible scars. Hugh, the eldest of his siblings, was wounded in France and is haunted both by recurring nightmares of battle and the prospect of another war. Edward adores his

wife, Villy, a former dancer searching for meaning in life, yet he's incapable of remaining faithful to her. Rupert desires only to fulfill his potential as a painter, but finds that love and art cannot coexist. And devoted daughter Rachel discovers the joys—and limitations—of intimacy with another woman. A candid portrait of British life in the late 1930s and a sweeping depiction of a world on the brink of war, *The Light Years* is a must-read for fans of *Downton Abbey*. Three generations of the Cazalet family come to unforgettable dramatic life in this saga about England during the last century—and the long-held values and cherished traditions that would soon disappear forever.

Minimum competence in scientific English (Nouvelle édition) - Sue Blattes 2013-05-06 Edition 2013. Cet ouvrage, devenu célèbre sous son sigle MCSE, a déjà été utilisé par environ 200 000 personnes, étudiants, chercheurs, universitaires, ingénieurs... L'objectif est d'abord de lire et écrire des textes en anglais

scientifique avec facilité et pertinence. L'ouvrage est conçu pour que l'apprenant devienne un véritable utilisateur de l'anglais. La méthode repose sur l'analyse des fonctions et structures nécessaires : measurement, frequency, comparison, modification, ink words, time, cause and consequence, hypothesis, modality, purpose and process, impersonal forms, compound nouns and adjectives. Dans chaque unit, des tests d'auto-évaluation permettent au lecteur de construire son parcours de formation. On peut définir ses objectifs à l'aide de key points et du lexis, en puisant dans les exemples in context, les checkpoints... MCSE est l'outil de base d'une méthode qui comprend un environnement numérique en développement permanent. C'est un "pap-ebook", c'est-à-dire qu'au livre est associé un site web en accès libre qui permet d'effectuer des exercices directement corrélés au livre (des exercices, un programme pour faire une évaluation réaliste de son niveau, des

versions audio pour s'entraîner, un répéteur lexical pour une révision du vocabulaire scientifique, etc.). D'autres outils sont également proposés pour mieux comprendre et mieux s'exprimer oralement. MCSE est la porte d'entrée de tout cet environnement.

Fibonacci's Liber Abaci - Laurence Sigler

2012-12-06

First published in 1202, Fibonacci's *Liber Abaci* was one of the most important books on mathematics in the Middle Ages, introducing Arabic numerals and methods throughout Europe. This is the first translation into a modern European language, of interest not only to historians of science but also to all mathematicians and mathematics teachers interested in the origins of their methods.

Ferragus, chief of the Dévorants. The duchesse de Langeais - Honoré de Balzac 1896

French books in print, anglais - Electre 2002

Computer Algorithms C++ - Ellis Horowitz 1997

The author team that established its reputation nearly twenty years ago with *Fundamentals of Computer Algorithms* offers this new title, available in both pseudocode and C++ versions. Ideal for junior/senior level courses in the analysis of algorithms, this well-researched text takes a theoretical approach to the subject, creating a basis for more in-depth study and providing opportunities for hands-on learning. Emphasizing design technique, the text uses exciting, state-of-the-art examples to illustrate design strategies.

Research on Mathematics Textbooks and Teachers' Resources - Lianghuo Fan 2018-02-13

This book focuses on issues related to mathematics teaching and learning resources, including mathematics textbooks, teacher guides, student learning and assessment materials, and online resources. The book highlights various theoretical and methodological approaches used to study

teaching and learning resources, and addresses the areas of resources, teachers, and students at an international level. As for the resources, the book examines the role textbooks and other curricular or learning resources play in mathematics teaching, learning, and assessment. It asks questions such as: Could we consider different types of textbooks and roles they play in teaching and learning? How does the digitalization of information and communication affect these roles? What are defining features of e-textbooks, and how could we characterize the differences between the traditional textbooks and e-textbooks? As for the teachers, the book discusses the relationships between teachers' individual and collective resources, and the way in which we could model such relationships. Specific questions addressed are: What is the role of teachers in developing textbooks and other teaching and learning materials? What are the relationships between resource designers and users? What are the

consequences of these changing roles and relationships for the teaching of mathematics, and for teacher knowledge and professional development? As for the students, the book explores how students, as well as their teachers, interact through resources. It raises and addresses questions such as: What are the effects of modern ICT (particularly internet) on students' use and the design of resources? How do changing patterns of use and design affect student behaviour, learning, and relationships to the subject of mathematics?

What Is the Name of This Book? - Raymond M. Smullyan 2011-08

Orig. pub.: New York: Simon & Schuster, c1978.
Electrochemical Impedance - John R. Scully 1993

The collection of twenty-seven papers published has been grouped into six major categories : corrosion process characterization and modeling, applications of Kramers-Kronig transformations for evaluating the validity of

data, corrosion and its inhibition by either corrosion products of specially added inhibitors, corrosion of aluminum and aluminum alloys, corrosion of steel in soils and concrete, and evaluation of coatings on metal substrates.

Mathematical Knowledge in Teaching - Tim Rowland 2011-01-06

The quality of primary and secondary school mathematics teaching is generally agreed to depend crucially on the subject-related knowledge of the teacher. However, there is increasing recognition that effective teaching calls for distinctive forms of subject-related knowledge and thinking. Thus, established ways of conceptualizing, developing and assessing mathematical knowledge for teaching may be less than adequate. These are important issues for policy and practice because of longstanding difficulties in recruiting teachers who are confident and conventionally well-qualified in mathematics, and because of rising concern that teaching of the subject has not adapted

sufficiently. The issues to be examined in Mathematical Knowledge in Teaching are of considerable significance in addressing global aspirations to raise standards of teaching and learning in mathematics by developing more effective approaches to characterizing, assessing and developing mathematical knowledge for teaching.

Professor Stewart's Cabinet of Mathematical Curiosities - Ian Stewart 2010-09-03

School maths is not the interesting part. The real fun is elsewhere. Like a magpie, Ian Stewart has collected the most enlightening, entertaining and vexing 'curiosities' of maths over the years... Now, the private collection is displayed in his cabinet. There are some hidden gems of logic, geometry and probability -- like how to extract a cherry from a cocktail glass (harder than you think), a pop up dodecahedron, the real reason why you can't divide anything by zero and some tips for making money by proving the obvious.

Scattered among these are keys to unlocking the mysteries of Fermat's last theorem, the Poincaré Conjecture, chaos theory, and the P/NP problem for which a million dollar prize is on offer. There are beguiling secrets about familiar names like Pythagoras or prime numbers, as well as anecdotes about great mathematicians. Pull out the drawers of the Professor's cabinet and who knows what could happen...

Un an de nouveautés - 1999

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.

Groundwork Democracy - James Laxer
2010-08-26

The four titles in this series provide an overview of key and contemporary political and social issues. This book tackles democracy, looks at globalisation and the key threats to democracy across the globe and demonstrates that democracy is about much more than just having the right to vote.

Moon Palace - Paul Auster 2010-12-28

The “beautiful and haunting” (San Francisco Chronicle) tale of an orphan’s search for love, for his unknown father, and for the key to the elusive riddle of his fate, from the author of the forthcoming *4 3 2 1: A Novel* Marco Stanley Fogg is an orphan, a child of the sixties, a quester tirelessly seeking the key to his past, the answers to the ultimate riddle of his fate. As Marco journeys from the canyons of Manhattan to the deserts of Utah, he encounters a gallery of characters and a series of events as rich and surprising as any in modern fiction. Beginning during the summer that men first walked on the moon, and moving backward and forward in time to span three generations, *Moon Palace* is propelled by coincidence and memory, and illuminated by marvelous flights of lyricism and wit. Here is the most entertaining and moving novel yet from an author well known for his breathtaking imagination. From New York Times-bestselling author Paul Auster (*The New York Trilogy*).

The Escape of Arsene Lupin - Maurice Leblanc

Livres de France - 2004

In Pursuit of the Unknown - Ian Stewart
2012-03-13

The seventeen equations that form the basis for life as we know it Most people are familiar with history's great equations: Newton's Law of Gravity, for instance, or Einstein's theory of relativity. But the way these mathematical breakthroughs have contributed to human progress is seldom appreciated. In *In Pursuit of the Unknown*, celebrated mathematician Ian Stewart untangles the roots of our most important mathematical statements to show that equations have long been a driving force behind nearly every aspect of our lives. Using seventeen of our most crucial equations--including the Wave Equation that allowed engineers to measure a building's response to earthquakes, saving countless lives, and the Black-Scholes

model, used by bankers to track the price of financial derivatives over time--Stewart illustrates that many of the advances we now take for granted were made possible by mathematical discoveries. An approachable, lively, and informative guide to the mathematical building blocks of modern life, *In Pursuit of the Unknown* is a penetrating exploration of how we have also used equations to make sense of, and in turn influence, our world.

The Extraordinary Adventures of Arsène Lupin, Gentleman-burglar - Maurice Leblanc 1910

Bibliographie nationale française - 2000

Bibliographie nationale française - 1996

35 Kilos of Hope - Anna Gavalda 2004

From the first day, school had always been torture for Gregory, but his expulsion from school in sixth grade allows him to find his own path and deal with his parents' fights and his

beloved grandfather's illness.

Handbook of Weaving - Sabit Adanur 2020-03-05

A mixture of science and art, weaving is nearly as old as human history. Despite the many technological advances in the field, however, it is still virtually impossible to control each individual fiber in a woven structure. To help you meet this and other weaving challenges, *Handbook of Weaving* covers every step of the process clearly and systematically

L'avare Comedie en Cinq Actes - MOLIERE. 1885

Logic; Or, The Art of Thinking - Antoine Arnauld 1850

LIVRES DU MOIS JUILLET-AOUT 2001 - 2001

The Dragon Curve - Alicia Burdess 2021-07-16

Aiyana finds a long, skinny strip of paper on the ground that looks like a road. As she follows the road, she folds the paper in half, and it becomes

a mountain for her to climb. With every fold, she makes a new shape, one that fuels her curiosity in wonderful ways and takes her on a magical journey into the world of fractals. This is a beautiful story about the power of imagination, mathematics, and the world around us. It is a chance for readers of all ages to catch a glimpse of the beauty of math and inspire the joy of their own inner mathematician. Fold along with Aiyana and see the magic unfold!

Livres hebdo - 2004

Economix - Michael Goodwin 2012-09-01
New York Times-Bestseller: An “engrossing” history of economics, from an author with “excellent storytelling skills” and an Eisner Award-winning artist (Boing Boing). Stimulus plans: good or bad? Free markets: How free are they? Jobs: Can we afford them? Capitalism, socialism, and communism: What’s the

difference? Corporations: Are they people? For those who want to better understand what Wall Street and Washington know (or say they know), this graphic history, with clear, witty writing and quirky, entertaining art, transforms “the dismal science” of economics into a fun, fact-filled story about human nature and our attempts to make the most of what we’ve got. “Quite accessible . . . Goodwin brilliantly contextualizes economic theories with historical narrative, while Burr’s simple but elegant illustration employs classical techniques like caricaturing politicians and symbolizing big businesses (as a gleeful factory) to help the reader visualize difficult concepts.” —Publishers Weekly (starred review) “You could read ten books on the subject and not glean as much education.” —David Bach, #1 New York Times-bestselling author of *The Automatic Millionaire* “I just cannot stress enough how amazing this book is!”—Wired