

Livre De Maths Declic Seconde

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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.

Les Méthodes de recherche en didactiques - Marie-Jeanne Perrin-Glorian 2006-06-26

Cet ouvrage rassemble une sélection de contributions issues du premier séminaire international consacré aux méthodes de recherche dans le domaine des didactiques, organisé par les laboratoires DIDIREM et THEODILE et par l'IUFM du Nord/Pas-de-Calais. Leurs auteurs, appartenant à plusieurs pays différents, représentent diverses didactiques : disciplines scientifiques et techniques, français, histoire, mathématiques, STAPS... Ces contributions sont regroupées autour de trois axes de questionnement : celui des intérêts et des problèmes liés aux comparaisons et aux croisements des méthodes de recueil et de traitement des données ; celui de la détermination des indicateurs pertinents et des significations qu'on peut leur accorder ; celui des modalités possibles des techniques de retraitement des données, tels que scripts, chronologies ou synopsis. L'ensemble de ces textes est présenté par Marie-Jeanne Perrin-Glorian et Yves Reuter, ce dernier proposant dans la contribution inaugurale un programme de recherches possibles pour définir et questionner les méthodes de recherche en didactiques, pour justifier aussi les intérêts d'un tel chantier de travail. En effet, en raison des enjeux épistémologiques attachés aux problèmes abordés, qu'ils concernent la définition même des didactiques en tant que disciplines de recherche ou la validité des résultats produits, le séminaire mis en place est appelé à se reproduire régulièrement. Cet ouvrage constitue, en conséquence, le premier d'une série à venir

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.

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.

The Red and the Black - Stendhal 2003-06-24

A Major New Translation The Red and the Black, Stendhal's masterpiece, is the story of Julien Sorel, a young dreamer from the provinces, fueled by Napoleonic ideals, whose desire to make his fortune sets in motion events both mesmerizing and tragic. Sorel's quest to find himself, and the doomed love he encounters along the way, are delineated with an unprecedented psychological depth and realism. At the same time, Stendhal weaves together the social life and fraught political intrigues of post-Napoleonic France, bringing that world to unforgettable, full-color life. His portrait of Julien and early-nineteenth-century France remains an unsurpassed creation, one that brilliantly anticipates modern literature. Neglected during its time, The Red and the Black has assumed its rightful place as one of the world's great books, and Burton

Raffel's extraordinary new translation, coupled with an enlightening Introduction by Diane Johnson, helps it shine more brightly than ever before.

The Little Island - Golden MacDonald 1993-10

A charming tale of a year in the life of a special little island, magically illustrated in colorful detail.

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

Demystify the challenge of drawing the human figure by applying the tricks and methods found here. Begin by acquiring a solid foundation in the body and its components. Move on to techniques for establishing proportion, a key concern in any well-constructed drawing.

Elements of the History of Mathematics - N. Bourbaki 1998-11-18

Each volume of Nicolas Bourbaki's well-known work, The Elements of Mathematics, contains a section or chapter devoted to the history of the subject. This book collects together those historical segments with an emphasis on the emergence, development, and interaction of the leading ideas of the mathematical theories presented in the Elements. In particular, the book provides a highly readable account of the evolution of algebra, geometry, infinitesimal calculus, and of the concepts of number and structure, from the Babylonian era through to the 20th century.

Portraits sociologiques - Bernard Lahire 2005-07-01

nouvelle présentation Chaque individu est le « dépositaire » de manières de penser, de sentir et d'agir qui sont les produits de ses multiples expériences socialisatrices. Modèles par un monde social que nous façonnons en retour, nous ne lui échappons d'aucune façon. C'est ce que cet ouvrage met en évidence à travers huit portraits sociologiques de personnes longuement interviewées, à plusieurs reprises, sur des thèmes très différents : l'école, la famille, le travail, les amis, les loisirs et les activités culturelles, le sport, l'alimentation, la santé, l'habillement... Le lecteur découvre ainsi des femmes et des hommes dans leurs constances et leurs variations et comprend mieux les raisons de leurs actions. Renoncer à l'idée d'une « subjectivité » absolue, au mythe de « l'intériorité », du libre-arbitre ou de l'existence « personnelle » hors de toute influence sociale, pour faire apparaître les forces et contre-forces, internes (dispositionnelles) comme externes (contextuelles), auxquelles nous sommes soumis depuis notre naissance et qui déterminent nos comportements et nos attitudes, voilà à quoi nous invite la sociologie de Bernard Lahire. Elle peut nous aider à progresser dans la connaissance de soi et des autres. Bernard LAHIRE est professeur de sociologie à l'École normale supérieure Lettres et Sciences humaines et chercheur au Groupe de recherche sur la socialisation (CNRS). Il est notamment l'auteur de Tableaux de familles (Gallimard/Seuil, 1995), L'Homme pluriel (Nathan, 1998) et L'Invention de « l'illettrisme » (La Découverte, 1999), À quoi sert la sociologie ? (La Découverte, 2004).

Livres de France - 2005

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.

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

The Jaws of the Dragon - Alan Gibbons 1993

Terminal - Robin Cook 1996-02-01

At a prestigious Florida medical center, brain cancer patients are treated with a one-hundred-percent success rate. Sean Murphy, a young medical student, finds it hard to believe. Is it a miracle cure? Or the biggest con job in the history of medicine?

Fables - Jean de La Fontaine 1886

L'Express - 1998

Bibliographie nationale française - 2000

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.

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

Maths, seconde - Collectif, 1998

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.

Livres hebdo - 2004

The First Book of Geometry - Grace Chisholm Young 1905

I Want to Be a Mathematician: An Automathography - Paul R. Halmos 2020-08-03

The Travelling Cat Chronicles - Hiro Arikawa 2018-10-23

A book that "speak[s] volumes about our need for connection—human, feline or otherwise" (The San Francisco Chronicle), *The Travelling Cat Chronicles* is a life-affirming anthem to kindness and self-sacrifice that shows how the smallest things can provide the greatest joy—the perfect gift for cat lovers and travellers! We take journeys to explore exotic new places and to return to the comforts of home, to visit old acquaintances and to make new friends. But the most important journey is the one that shows us how to follow our hearts... An instant international bestseller and indie bestseller, *The Travelling Cat Chronicles* has charmed readers around the world. With simple yet descriptive prose, this novel gives voice to Nana the cat and his owner, Satoru, as they take to the road on a journey with no other purpose than to visit three of Satoru's longtime friends. Or so Nana is led to believe... With his crooked tail—a sign of good fortune—and adventurous spirit, Nana is the perfect companion for the man who took him in as a stray. And as they travel in a silver van across Japan, with its ever-changing scenery and seasons, they will learn the true meaning of courage and gratitude, of loyalty and love. On New York Post's Required Reading List

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.

Understanding Molecular Simulation - Daan Frenkel 2001-10-19

Understanding Molecular Simulation: From Algorithms to Applications explains the physics behind the "recipes" of molecular simulation for materials science. Computer simulators are continuously confronted with questions concerning the choice of a particular technique for a given application. A wide variety of tools exist, so the choice of technique requires a good understanding of the basic principles. More importantly, such understanding may greatly improve the efficiency of a simulation program. The implementation of simulation methods is illustrated in pseudocodes and their practical use in the case studies used in the text. Since the first edition only five years ago, the simulation world has changed significantly -- current techniques have matured and new ones have appeared. This new edition deals with these new developments; in particular, there are sections on: · Transition path sampling and diffusive

barrier crossing to simulate rare events · Dissipative particle dynamic as a coarse-grained simulation technique · Novel schemes to compute the long-ranged forces · Hamiltonian and non-Hamiltonian dynamics in the context constant-temperature and constant-pressure molecular dynamics simulations · Multiple-time step algorithms as an alternative for constraints · Defects in solids · The pruned-enriched Rosenbluth sampling, recoil-growth, and concerted rotations for complex molecules · Parallel tempering for glassy Hamiltonians Examples are included that highlight current applications and the codes of case studies are available on the World Wide Web. Several new examples have been added since the first edition to illustrate recent applications. Questions are included in this new edition. No prior knowledge of computer simulation is assumed.

Sam Loyd's Cyclopedia of 5000 Puzzles Tricks and Conundrums with Answers - Sam Loyd 2007

Sam Loyd (1841-1911) was the all time greatest inventor and developer of puzzles. He is described by Martin Gardner, the author of the "Mathematical Games" column in Scientific American, as "America's greatest puzzlist and an authentic American genius". His fame is world wide and books of his puzzles have been published in Russian and many other languages. This book, Sam Loyd's Cyclopedia of 5,000 Puzzles Tricks & Conundrums with Answers, was compiled by his son and published in 1914 after his death. Although many books have been written about some of Loyd's puzzles, this remains the most complete volume of all of his puzzles. This is considered to be the most fabulous and exciting collection of puzzles ever assembled in one volume. The puzzles come with wonderful illustrations.

What is the Name of this Book? - Raymond M. Smullyan 2011

A celebrated mathematician presents more than 200 increasingly complex problems that delve into Gödel's undecidability theorem and other examples of the deepest paradoxes of logic and set theory. Solutions.

Mystery and Chocolate - Jean Alessandrini 1993-09

Mystery and Chocolate is a reinforced, library bound book in The Child's World series The I Love to Read Collection.

Jesus and Muhammad - Mark A Gabriel 2004-04-27

DIV Finally, the truth...about Jesus and Muhammad This provocative book presents a factual analysis of the two most influential men of all time-Jesus, the founder of Christianity, with 2 billion adherents, and Muhammad, the founder of Islam,/div

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.

Maths 2de Déclic - Jean-Paul Beltramone 2019-05-09

Des pages "Automatismes et calculs" pour créer des réflexes. Un large éventail d'exercices adaptés à toutes les situations (analyses d'énoncés, prises d'initiatives, exercices guidés...) et à tous les élèves. Des démonstrations abordées dans le cours, dans les pages "Je m'exerce à démontrer" et dans les exercices. Une plongée dans l'histoire des mathématiques avec un abécédaire, une frise et un jeu de cartes. Un livret élève de 16 pages (calculatrices, formules, notations...).

Manuel Alvarez Bravo - Manuel Alvarez Bravo 2008-10-29

"Over 370 tritone photographs, arranged in broadly chronological order, mark Alvarez Bravo's remarkable eighty-year career. Strikingly poetic and richly resonant, the collection includes iconic images as well as over thirty previously unpublished masterpieces. Urban and rural scenes, still lifes, nudes, religious and vernacular subjects, portraits of luminaries including Diego Rivera, Frida Kahlo and Octavio Paz: all illustrate the peerless acuity of the photographer's eye. Above all, Alvarez Bravo's work celebrates his beloved Mexico, with its indigenous rituals and age-old customs."--Jacket.

Think Level 5 Student's Book - Herbert Puchta 2016-10-20

Challenge and inspire your teenage learners to think beyond language. Think is a fresh, vibrant course designed to engage teenage learners and make them think. As well as building students' language skills, it offers a holistic approach to learning: developing their thinking skills, encouraging them to reflect on values and building their self-confidence. Topics are chosen to appeal to and challenge teenagers, firing their imagination and ensuring effective learning. Exam-style exercises and tips help students prepare for Cambridge English Key, Preliminary and First. Informed by the Cambridge English Corpus, the course reflects real language usage and 'Get it right' sections help students avoid common mistakes.

Geometry of the Phase Retrieval Problem - Alex Barnett 2022

"Recovering the phase of the Fourier transform is a ubiquitous problem in imaging applications from astronomy to nanoscale X-ray diffraction imaging. Despite the efforts of a multitude of scientists, from astronomers to mathematicians, there is, as yet, no satisfactory theoretical or algorithmic solution to this class of problems. Written for mathematicians, physicists and engineers working in image analysis and reconstruction, this book introduces a conceptual, geometric framework for the analysis of these problems, leading to a deeper understanding of the essential, algorithmically independent, difficulty of their solutions. Using this framework, the book studies standard algorithms and a range of theoretical issues in phase retrieval and provides several new algorithms and approaches to this problem with the potential to improve the reconstructed images. The book is lavishly illustrated with the results of numerous numerical experiments that motivate the theoretical development and place it in the context of practical applications"--

Math Max - Seconde - 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 synthèse, 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.

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 quater 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).

Toby Alone - Timothée de Fombelle 2010-08-10

Translated into twenty-two languages. Toby Lolness may be just one and a half millimeters tall, but he's the most wanted person in his world -- the world of the great oak Tree. Toby's father has made a groundbreaking discovery: the Tree itself is alive, lowing with vital energy, and there may even be a world beyond it. Greedy developers itch to exploit this forbidden knowledge, risking permanent damage to their natural world. But Toby's father has refused to reveal his findings, causing the family to be exiled to the lower branches. Only Toby has managed to escape -- but for how long? And how can he bear to leave his parents to their terrible fate?

Introduction to Carbon Capture and Sequestration - Berend Smit 2014-01-10

The aim of the book is to provide an understanding of the current science underpinning Carbon Capture and Sequestration (CCS) and to provide students and interested researchers with sufficient background on the basics of Chemical Engineering, Material Science, and Geology that

they can understand the current state of the art of the research in the field of CCS. In addition, the book provides a comprehensive discussion of the impact of CCS on the energy landscape, society, and climate as these topics govern the success of the science being done in this field. The book is aimed at undergraduate students, graduate students, scientists, and professionals who would like to gain a broad multidisciplinary view of the research that is being carried out to solve one of greatest challenges of our generation. Contents:Energy and ElectricityThe Atmosphere and Climate ModelingThe Carbon CycleIntroduction to Carbon CaptureAbsorptionAdsorptionMembranesIntroduction to Geological SequestrationFluids and RocksLarge-Scale Geological Carbon SequestrationLand Use and Geo-EngineeringList of SymbolsCredits Readership: Students taking courses on environmental sciences and research level individuals who are interested in environmental issues related to CCS. Key Features:The first comprehensive textbook on Carbon Capture and Sequestration (CCS)A comprehensive discussion on the science of CCS and its impact on society and climateA multidisciplinary approach to CCS by the leading US research centers on CCSKeywords:Carbon Capture;Carbon Storage;Carbon Sequestration;Gas Separations