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GREGORY STEWART

Livres hebdo A&C Black

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 Poincar 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...

L'Express Hachette Education

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*).

Logic; Or, The Art of Thinking HarperCollins UK

This book provides students with a thorough theoretical understanding of electromagnetic field equations and it also treats a large number of applications. The text is a comprehensive two-semester textbook. The work treats most topics in two steps - a short, introductory chapter followed by a second chapter with in-depth extensive treatment; between 10 to 30 applications per topic; examples and exercises throughout the book; experiments, problems and summaries. The new edition includes: modifications to about 30-40% of the end of chapter problems; a new introduction to electromagnetics based on behavior of charges; a new section on units; MATLAB tools for solution of problems and demonstration of subjects; most chapters include a summary. The book is an undergraduate textbook at the Junior level, intended for required classes in electromagnetics. It is written in simple terms with all details of derivations included and all steps in solutions listed. It requires little beyond basic calculus and can be used for self-study. The

wealth of examples and alternative explanations makes it very approachable by students. More than 400 examples and exercises, exercising every topic in the book Includes 600 end-of-chapter problems, many of them applications or simplified applications Discusses the finite element, finite difference and method of moments in a dedicated chapter

The Parrot's Theorem Maths compl mentaires Tle D clic English for Beginners is a Ladybird series designed for young people learning English worldwide. The emphasis is on word recognition and word learning through simple, clear text and colourful pictures and activities. Each workbook is accompanied by its own hardback title, re-enforcing the learning process in a structured but entertaining way. Counting, Colours and Shapes Workbook contains more than twenty stimulating and enjoyable activities based on the concepts and vocabulary illustrated in Counting, Colours and Shapes. Each activity is clearly illustrated and each encourages writing, drawing, reading and understanding.

Bibliographie nationale fran aise Dover Publications

"Readers get a new perspective of Alice in Wonderland through the diary of the White Rabbit's wife"--

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

Orig. pub.: New York: Simon & Schuster, c1978.

The Marxian Legacy Macmillan

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

Professor Stewart's Cabinet of Mathematical Curiosities Simon and Schuster

From its first publication in 2007, Lawrence Hill's masterpiece, *The Book of Negroes*, has touched readers around the world with its unforgettable story. Now a six-part CBC mini-series starring Cuba Gooding Jr., Louis Gossett Jr., and Ben Chaplin, this beloved novel tells the story of Aminata, brilliantly played by Anajanue Ellis. Abducted as an eleven-year-old from her village in Africa and enslaved in South Carolina, Aminata survives using midwifery skills learned at her mother's side. When she has the chance to register her name in the "Book of Negroes," a historic British military ledger, Aminata secures a spot on a ship sailing from Manhattan to Nova Scotia and eventually sails to Sierra Leone in a back-to-Africa odyssey inspired by historical events. The winner of numerous awards, *The Book of Negroes* has become a classic novel of hope, love, despair and survival like none other.

Visual Differential Geometry and Forms Basic Books

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. [Ferragus, chief of the Dévorants. The duchesse de Langeais](#) World Scientific

The Marxian Legacy, first published in 1977 and released in a second edition in 1988, was and remains distinct in its view of Marxian theory as 'critique, ' aware of its own origins and limitations and self-conscious about its own historical rootedness in changing social and political conditions. This new and fully revised third edition retains the original synthesis of the divergent traditions of German, critical, and French Marxisms into a living Marxian legacy that changes and reconceptualizes itself, while also providing a new critical introduction and concluding chapter. Such a re-evaluation of the Marxian legacy, which was urgent in the 1970s when the United States was caught up in imperial wars and domestic as well as racial conflict, remains relevant today when--as was the case nearly half a century ago--Marx's legacy has largely been forgotten and yet remains as a symbol of radical thinking that could inspire the new movements. The Marxian Legacy, 3rd Edition retains the freshness of discovery from those times while fully updating the text for our contemporary moment, and adding two features: a philosophical closure; and, a perspective on what was possible then, and what remains to be done today.

Macmillan

'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.

[In Pursuit of the Unknown](#) Princeton University Press

A rediscovered classic, originally published in 1938 -- and now an international bestseller. Address Unknown When it first appeared in Story magazine in 1938, Address Unknown became an immediate social phenomenon and literary sensation. Published in book form a year later and banned in Nazi Germany, it garnered high praise in the United States and much of Europe. A series of fictional letters between a Jewish art dealer living in San Francisco and his former business partner, who has returned to Germany, Address Unknown is a haunting tale of enormous and enduring impact.

Un an de nouveautés Profile Books

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.

[Essential Cuisine](#) Hachette

An inviting, intuitive, and visual exploration of differential geometry and forms Visual Differential Geometry and Forms fulfills two principal goals. In the first four acts, Tristan Needham puts the geometry back into differential geometry. Using 235 hand-drawn diagrams, Needham deploys Newton's geometrical methods to provide geometrical explanations of the classical results. In the fifth act, he offers the first undergraduate introduction to differential forms that treats advanced topics in an intuitive and geometrical manner. Unique features of the first four acts include: four distinct geometrical proofs of the fundamentally important Gauss-Bonnet theorem, providing a stunning link between local geometry and global topology; a simple, geometrical proof of Gauss's famous Theorema Egregium; a complete geometrical treatment of the Riemann curvature tensor of an n -manifold; and a detailed geometrical treatment of Einstein's field equation, describing gravity as curved spacetime (General Relativity), together with its implications for gravitational waves, black holes, and cosmology. The final act elucidates such topics as the unification of all the

integral theorems of vector calculus; the elegant reformulation of Maxwell's equations of electromagnetism in terms of 2-forms; de Rham cohomology; differential geometry via Cartan's method of moving frames; and the calculation of the Riemann tensor using curvature 2-forms. Six of the seven chapters of Act V can be read completely independently from the rest of the book. Requiring only basic calculus and geometry, Visual Differential Geometry and Forms provocatively rethinks the way this important area of mathematics should be considered and taught.

Bibliographie nationale franc'aise Penguin

Some issues include consecutively paged section called Madame express.

[Cahiers pédagogiques](#) Sterling Publishing Company, Inc.

Maths complémentaires Tle DéclicHachette Education Maths Tle ES spécifique et spécialite/L Spécialité, DéclicHachette Education [Art of Drawing the Human Body](#) Hachette Livre Direction Paris 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.

[Maths Tle ES spécifique et spécialite/L Spécialité, Déclic](#) National Geographic Books

Un manuel complet pour se préparer au Bac : Un cours clair et synthétique pour bien comprendre. Un essentiel pour réviser. Des QCM et des Vrai-Faux pour s'auto-évaluer. Des méthodes et plus de 30 exercices résolus pour s'entraîner à la maison. De nombreux exercices et problèmes ouverts pour se préparer au Bac. Le livret "Les indispensables" avec les techniques de base. Une version numérique multisupport : L'intégralité du manuel. Des vidéos de cours. Des QCM et Vrai-Faux interactifs pour s'entraîner et s'évaluer.

[What Is the Name of This Book?](#) Penguin

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.

[The Book of Negroes](#) Eerdmans Books for Young Readers

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.