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2021-06-18

ERICKSON KIDD

The Doctrine of Chances Springer

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

A C.I.E.A.E.M. Sourcebook Springer

Science & Business Media

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

Maths expertes Tle University of Texas Press

The Slide Valve - Simply Explained is an unchanged, high-quality reprint of the original edition of 1899. Hansebooks is

editor of the literature on different topic areas such as research and science, travel and expeditions, cooking and nutrition, medicine, and other genres. As a publisher we focus on the preservation of historical literature. Many works of historical writers and scientists are available today as antiques only. Hansebooks newly publishes these books and contributes to the preservation of literature which has become rare and historical knowledge for the future.

Ferragus, chief of the Dévorants. The duchesse de Langeais Quercus

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.

Ein Neuer Zweig Der Mathematik, Da - Scholar's Choice Edition Clinamen PressLtd

This book is an exploration of tools and mathematics and issues in mathematics education related to tool use. The book has five parts. The first part reflects on doing a mathematical task with different tools, followed by a mathematician's account of tool use in his work. The second considers prehistory and history: tools in the development from ape to human; tools and mathematics in the ancient world; tools for calculating; and tools in mathematics instruction. The third part opens with a broad review of technology and intellectual trends, circa 1970, and continues with three case studies of approaches in mathematics education and the place of tools in these approaches. The fourth part considers issues related to mathematics instructions: curriculum, assessment and policy; the calculator debate; mathematics in the real world; and teachers' use of technology. The final part looks to the future: task and tool design and new forms of activity via

connectivity and computer games.

The Decoded Company Springer

This book is the first of a set dedicated to the mathematical tools used in partial differential equations derived from physics. Its focus is on normed or semi-normed vector spaces, including the spaces of Banach, Fréchet and Hilbert, with new developments on Neumann spaces, but also on extractable spaces. The author presents the main properties of these spaces, which are useful for the construction of Lebesgue and Sobolev distributions with real or vector values and for solving partial differential equations. Differential calculus is also extended to semi-normed spaces. Simple methods, semi-norms, sequential properties and others are discussed, making these tools accessible to the greatest number of students - doctoral students, postgraduate students - engineers and researchers without restricting or generalizing the results.

Addressed to a German Princess Dover Publications

This volume presents the empirical findings of 31 original studies in biology education with extended discussions of the implications for classroom practice. The studies addressed the following issues: student conceptions and conceptual change; student interest and motivation; student values, attitudes and decision-making; student reasoning, scientific thinking and argumentation; teaching strategies, teaching environments and educational technology; health education; social, cultural and gender issues; practical work and field work. The studies were presented at the sixth biennial conference of ERIDOB - European Researchers in Didactics of Biology - at the Institute of Education, University of London in September 2006. In an introductory chapter in this volume Randal Keynes, British author and great-great-grandson of Charles Darwin, addresses the relationships between the ERIDOB research strands and Charles

Darwin. His historical contextualisation of research in biology education is inspiring because it challenges the community of biology teachers, researchers and educators to continue the fascinating but difficult endeavour to improve pupil's interest in biology and their understanding of biological issues in modern society. [Counter-attack, and Other Poems](#) Arte Publico Press

Geometry, this very ancient field of study of mathematics, frequently remains too little familiar to students. Michle Audin, professor at the University of Strasbourg, has written a book allowing them to remedy this situation and, starting from linear algebra, extend their knowledge of affine, Euclidean and projective geometry, conic sections and quadrics, curves and surfaces. It includes many nice theorems like the nine-point circle, Feuerbach's theorem, and so on. Everything is presented clearly and rigorously. Each property is proved, examples and exercises illustrate the course content perfectly. Precise hints for most of the exercises are provided at the end of the book. This very comprehensive text is addressed to students at upper undergraduate and Master's level to discover geometry and deepen their knowledge and understanding.

[Year of the Elephant](#) Springer

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[La Carreta Made a U-Turn](#) HarperCollins UK

The true story that inspired the 2020 film. The autobiography of mathematician Stanislaw Ulam, one of the great scientific

minds of the twentieth century, tells a story rich with amazingly prophetic speculations and peppered with lively anecdotes. As a member of the Los Alamos National Laboratory from 1944 on, Ulam helped to precipitate some of the most dramatic changes of the postwar world. He was among the first to use and advocate computers for scientific research, originated ideas for the nuclear propulsion of space vehicles, and made fundamental contributions to many of today's most challenging mathematical projects. With his wide-ranging interests, Ulam never emphasized the importance of his contributions to the research that resulted in the hydrogen bomb. Now Daniel Hirsch and William Mathews reveal the true story of Ulam's pivotal role in the making of the "Super," in their historical introduction to this behind-the-scenes look at the minds and ideas that ushered in the nuclear age. An epilogue by Françoise Ulam and Jan Mycielski sheds new light on Ulam's character and mathematical originality.

What Is the Name of This Book? David R. Godine Publisher

Just the mention of mathematics is enough to strike fear into the hearts of many, yet without it, the human race couldn't be where it is today. By exploring the subject through its 50 key insights--from the simple (the number one) and the subtle (the invention of zero) to the sophisticated (proving Fermat's last theorem)--this book shows how mathematics has changed the way we look at the world around us.

[Livres de France](#) Hyperbole

Mathématiques Tle Spécialité Livre Professeur Livres hebdo Understanding Chang-rae Lee

"Describes Argentina's horrific dirty war, the chaotic final years of brutal dictatorship in Somalia, and the modern-day excesses of Italy's right-wing politics through the words of two half-sisters, their mothers, and the elusive father who ties their stories together"--

Merry Christmas, Splat Univ of South Carolina Press

Gaston Bachelard is one of the indispensable 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.

[Know Your Talent Better Than You Know](#)

[Your Customers](#) John Wiley & Sons

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).

[A Novel \(Penguin Ink\)](#) Springer

Merry Christmas, Splat Storybook Greetings

[Learning and Teaching for the Twenty-first Century : a Selection of Papers Presented at the VIth Conference of European Researchers in Didactics of Biology \(ERIDOB\), 11-15 September 2006, Institute of Education, University of London, UK](#) Elsevier Masson

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.

[A Translation into Modern English of Leonardo Pisano's Book of Calculation](#) Chelsea Publishing Company, Incorporated Includes glossary and interview with the author.

The First Book of Geometry Penguin
 "...a daunting triumph of will pushing its way through imposing roadblocks to a magical country, an absurdist nirvana of humor, pathos, and loss."--Time magazine
 A Void is a metaphysical whodunit, a story chock-full of plots and subplots, of trails in pursuit of trails, all of which afford Perec occasion to display his virtuosity as a verbal magician. It is also an outrageous verbal stunt: a 300-page novel that never once employs the letter E. The year is 1968, and as France is torn apart by social and political anarchy, the noted eccentric and insomniac Anton Vowl goes missing.

Ransacking his Paris flat, his best friends scour his diary for clues to his whereabouts. At first glance these pages reveal nothing but Vowl's penchant for word games, especially for "lipograms," compositions in which the use of a particular letter is suppressed. But as the friends work out Vowl's verbal puzzles, and as they investigate various leads discovered among the entries, they too disappear, one by one by one, and under the most mysterious circumstances . . .
[The Law of Higher Education, A Comprehensive Guide to Legal Implications of Administrative Decision](#)

[Making](#) Penguin
 '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 Search for the New Left](#) Univ of California Press
 Hyperbole Mathématiques Tle SpécialitéLivre ProfesseurLivres hebdoUnderstanding Chang-rae LeeUniv of South Carolina Press