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KAUFMAN RHYS

An introduction to the theory of numbers Addison Wesley
If you ask the right questions, then you'll get the sale every time. As a salesperson, your product knowledge is extensive but that's not enough. If you fail to ask the right questions - the ones that uncover a customer's real needs - you will never close the deal. Top sales effectiveness expert and author Paul Cherry reveals advanced questioning techniques that will help you sell your products or services based on value to the customer, rather than price, and increase your success rate as a result. In Questions That Sell, Cherry shares material on how to: Discover hidden customer needs and motivations Reinvigorate a stale relationship Soothe anxious buyers Accelerate the decision process Upsell and cross-sell so you no longer leave money on the table Use questions to qualify prospects (without insulting them) And much more Questions That Sell is packed with powerful examples, exercises, and hundreds of sample questions for a wide range of buyer interactions. Success is yours for the asking. Smart questioning will get you there.
Disquisitiones Arithmeticae Springer Science & Business Media
Seasoned trends forecaster and consultant Annie Auerbach takes a fresh look at women's professional lives today by rethinking the 9 to 5 in this "no-nonsense guide to thinking and behaving more flexibly in order to have a happier, better, less frenetic life" (Marie Claire)—now widely available for American readers and updated with an author note addressing work in the post-Covid age. The recent coronavirus outbreak has proven what Annie Auerbach has long championed: working 9-5 in an office doesn't work for most us. It's time to change the rules. We can be efficient and productive when we're allowed the freedom of flexibility—to meet deadlines working during the hours and in the places we choose. But before the coronavirus pandemic, only 47 percent of American workers had access to flexible working options. Annie Auerbach advises major corporations, including Nike, Google, Unilever, and Pepsico. She understands work culture and the needs of employees. The world

is changing for working women, but until the recent pandemic, companies turned a blind eye. Now, it’s time to make this change routine. Auerbach reiterates the importance of leaving the office cubicle behind and explores the realities many women experience working from home and the changes to their daily lives, including the trickle-down effects, from emotional labor to balancing childcare and education with work, to even biohacking the female body’s unique rhythms. What happens when women embrace the concept of flex? We become more creative, more strategic with our time and energy, and more engaged with our personal lives. As Auerbach makes clear, we reject “our toxic culture of presenteeism, time-pressure, and ultimately burnout. It helps us escape the army of octopus lady jugglers, crazed with the exhaustion of “having it all.” It allows us to live longer lives more sustainably. It gives us self-worth.”

Über Die Theorie Der Ganzen Algebraischen Zahlen American Mathematical Soc.

This book is unique in that it looks at geometry from 4 different viewpoints - Euclid-style axioms, linear algebra, projective geometry, and groups and their invariants Approach makes the subject accessible to readers of all mathematical tastes, from the visual to the algebraic Abundantly supplemented with figures and exercises

Less Fret, More Faith Springer

Anxiety comes with life. But it doesn't have to dominate your life. Do you ever have an overwhelming sense of dread? Bombarded with “what-if’s,” always on edge, preparing for something bad to happen? According to one research program, anxiety-related issues are the number one mental health problem among women and are second only to alcohol and drug abuse among men. Even students are feeling it. One psychologist reports that the average high school kid today has the same level of anxiety as the average psychiatric patient in the early 1950s. Chances are, you or someone you know seriously struggles with anxiety. New York Times bestselling author and pastor Max Lucado knows what it feels like to be overcome by the worries and fear of life, which is why he is dedicated to helping readers take back control of their minds and, as a result, their lives. In this 64-page booklet based on one of Max’s bestselling books, Anxious for Nothing, you’ll find: An 11-week practical plan to overcome anxiety Weekly Scripture verses for meditation Weekly prayers to reframe anxious thoughts Stop letting anxiety rule the day and join Max on the journey to true freedom by the power of the Spirit.

A Short Account of the History of Mathematics American Mathematical Soc.

This is a concise introductory textbook for a one-semester (40-class) course in the history and philosophy of mathematics. It is written for mathemat ics majors, philosophy students, history of science students, and (future) secondary school mathematics teachers. The only prerequisite is a solid command of precalculus mathematics. On the one hand, this book is designed to help mathematics majors ac quire a philosophical and cultural understanding of their subject by means of doing actual mathematical problems from different eras. On the other hand, it is designed to help philosophy, history, and education students come to a deeper understanding of the mathematical side of culture by means of writing short

essays. The way I myself teach the material, stu dents are given a choice between mathematical assignments, and more his torical or philosophical assignments. (Some sample assignments and tests are found in an appendix to this book.) This book differs from standard textbooks in several ways. First, it is shorter, and thus more accessible to students who have trouble coping with vast amounts of reading. Second, there are many detailed explanations of the important mathematical procedures actually used by famous mathe maticians, giving more mathematically talented students a greater oppor tunity to learn the history and philosophy by way of problem solving.

Teaching and Learning Mathematics (in Secondary Schools) Cengage Learning

Now available from Waveland Press, the Third Edition of Roads to Geometry is appropriate for several kinds of students. Pre-service teachers of geometry are provided with a thorough yet accessible treatment of plane geometry in a historical context. Mathematics majors will find its axiomatic development sufficiently rigorous to provide a foundation for further study in the areas of Euclidean and non-Euclidean geometry. By using the SMSG postulate set as a basis for the development of plane geometry, the authors avoid the pitfalls of many “foundations of geometry” texts that encumber the reader with such a detailed development of preliminary results that many other substantive and elegant results are inaccessible in a one-semester course. At the end of each section is an ample collection of exercises of varying difficulty that provides problems that both extend and clarify results of that section, as well as problems that apply those results. At the end of chapters 3–7, a summary list of the new definitions and theorems of each chapter is included.

Mathematical Mysteries HarperCollins

When it comes to learning linear algebra, engineers trust Anton. The tenth edition presents the key concepts and topics along with engaging and contemporary applications. The chapters have been reorganized to bring up some of the more abstract topics and make the material more accessible. More theoretical exercises at all levels of difficulty are integrated throughout the pages, including true/false questions that address conceptual ideas. New marginal notes provide a fuller explanation when new methods and complex logical steps are included in proofs. Small-scale applications also show how concepts are applied to help engineers develop their mathematical reasoning.

Geometry Courier Corporation

This book is a text for junior, senior, or first-year graduate courses traditionally titled Foundations of Geometry and/or Non Euclidean Geometry. The first 29 chapters are for a semester or year course on the foundations of geometry. The remaining chap ters may then be used for either a regular course or independent study courses. Another possibility, which is also especially suited for in-service teachers of high school geometry, is to survey the the fundamentals of absolute geometry (Chapters 1 -20) very quickly and begin earnest study with the theory of parallels and isometries (Chapters 21 -30). The text is self-contained, except that the elementary calculus is assumed for some parts of the material on advanced hyperbolic geometry (Chapters 31 -34). There are over 650 exercises, 30 of

which are 10-part true-or-false questions. A rigorous ruler-and-protractor axiomatic development of the Euclidean and hyperbolic planes, including the classification of the isometries of these planes, is balanced by the discussion about this development. Models, such as Taxicab Geometry, are used exten sively to illustrate theory. Historical aspects and alternatives to the selected axioms are prominent. The classical axiom systems of Euclid and Hilbert are discussed, as are axiom systems for three and four-dimensional absolute geometry and Pieri's system based on rigid motions. The text is divided into three parts. The Introduction (Chapters 1 -4) is to be read as quickly as possible and then used for ref erence if necessary.

Questions that Sell Springer

ELEMENTS OF MODERN ALGEBRA, 7e, INTERNATIONAL EDITION with its user-friendly format, provides you with the tools you need to get succeed in abstract algebra and develop mathematical maturity as a bridge to higher-level mathematics courses.. Strategy boxes give you guidance and explanations about techniques and enable you to become more proficient at constructing proofs. A summary of key words and phrases at the end of each chapter help you master the material. A reference section, symbolic marginal notes, an appendix, and numerous examples help you develop your problem solving skills.

Teaching Mathematical Reasoning in Secondary School Classrooms McGraw-Hill Science, Engineering & Mathematics

This undergraduate text presents extensive coverage of set theory, groups, rings, modules, vector spaces, and fields. It offers numerous examples, definitions, theorems, proofs, and practice exercises. 1991 edition.

Quantitative Literacy Rowman & Littlefield

Between the seventeenth and nineteenth centuries Japan was totally isolated from the West by imperial decree. During that time, a unique brand of homegrown mathematics flourished, one that was completely uninfluenced by developments in Western mathematics. People from all walks of life--samurai, farmers, and merchants--inscribed a wide variety of geometry problems on wooden tablets called sangaku and hung them in Buddhist temples and Shinto shrines throughout Japan. Sacred Mathematics is the first book published in the West to fully examine this tantalizing--and incredibly beautiful--mathematical tradition. Fukagawa Hidetoshi and Tony Rothman present for the first time in English excerpts from the travel diary of a nineteenth-century Japanese mathematician, Yamaguchi Kanzan, who journeyed on foot throughout Japan to collect temple geometry problems. The authors set this fascinating travel narrative--and almost everything else that is known about temple geometry--within the broader cultural and historical context of the period. They explain the sacred and devotional aspects of sangaku, and reveal how Japanese folk mathematicians discovered many well-known theorems independently of mathematicians in the West--and in some cases much earlier. The book is generously illustrated with photographs of the tablets and stunning artwork of the period. Then there are the geometry problems themselves, nearly two hundred of them, fully illustrated and ranging from the utterly simple to the virtually impossible. Solutions for most

are provided. A unique book in every respect, Sacred Mathematics demonstrates how mathematical thinking can vary by culture yet transcend cultural and geographic boundaries.
Elements of Modern Algebra, International Edition Thomas Nelson
Carl Friedrich Gauss's textbook, Disquisitiones arithmeticae, published in 1801 (Latin), remains to this day a true masterpiece of mathematical examination. .
GEOMETRI DATAR : INDIVIDUAL TEXTBOOK Agate Pub Incorporated
Elementary Number Theory and Its Applicationsis noted for its outstanding exercise sets, including basic exercises, exercises designed to help students explore key concepts, and challenging exercises. Computational exercises and computer projects are also provided. In addition to years of use and professor feedback, the fifth edition of this text has been thoroughly checked to ensure the quality and accuracy of the mathematical content and the exercises. The blending of classical theory with modern applications is a hallmark feature of the text. The Fifth Edition builds on this strength with new examples and exercises, additional applications and increased cryptology coverage. The author devotes a great deal of attention to making this new edition up-to-date, incorporating new results and discoveries in number theory made in the past few years.
Model-Centered Learning Lembaga Academic & Research Institute
Geometry: A Metric Approach with Models, imparts a real feeling for Euclidean and non-Euclidean (in particular, hyperbolic) geometry. Intended as a rigorous first course, the book introduces and develops the various axioms slowly, and then, in a departure from other texts, continually illustrates the major definitions and axioms with two or three models, enabling the reader to picture the idea more clearly. The second edition has been expanded to include a selection of expository exercises. Additionally, the authors have designed software with computational problems to accompany the text. This software may be obtained from George Parker.
Philosophy of Mathematics Springer
Model-Centered Learning: Pathways to Mathematical Understanding Using GeoGebra is the first book to report on the international use of GeoGebra and its growing impact on mathematics teaching and learning. Supported by new developments in model-centered learning and instruction, the chapters in this book move beyond the traditional views of mathematics and mathematics teaching, providing theoretical perspectives and examples of practice for enhancing students' mathematical understanding through mathematical and didactical modeling. Designed specifically for teaching mathematics, GeoGebra integrates dynamic multiple representations in a conceptually rich learning environment that supports the exploration, construction, and evaluation of mathematical models and simulations. The open source nature of GeoGebra has led to a growing international community of mathematicians, teacher educators, and classroom teachers who seek to tackle the challenges and complexity of mathematics education through a grassroots initiative using instructional innovations. The chapters cover six themes: 1) the history, philosophy, and theory behind GeoGebra, 2) dynamic models and simulations, 3) problem solving and

attitude change, 4) GeoGebra as a cognitive and didactical tool, 5) curricular challenges and initiatives, 6) equity and sustainability in technology use. This book should be of interest to mathematics educators, mathematicians, and graduate students in STEM education and instructional technologies.

Sacred Mathematics John Wiley & Sons

Do numbers, sets, and so forth, exist? What do mathematical statements mean? Are they literally true or false, or do they lack truth values altogether? Addressing questions that have attracted lively debate in recent years, Stewart Shapiro contends that standard realist and antirealist accounts of mathematics are both problematic. As Benacerraf first noted, we are confronted with the following powerful dilemma. The desired continuity between mathematical and, say, scientific language suggests realism, but realism in this context suggests seemingly intractable epistemic problems. As a way out of this dilemma, Shapiro articulates a structuralist approach. On this view, the subject matter of arithmetic, for example, is not a fixed domain of numbers independent of each other, but rather is the natural number structure, the pattern common to any system of objects that has an initial object and successor relation satisfying the induction principle. Using this framework, realism in mathematics can be preserved without troublesome epistemic consequences. Shapiro concludes by showing how a structuralist approach can be applied to wider philosophical questions such as the nature of an "object" and the Quinean nature of ontological commitment. Clear, compelling, and tautly argued, Shapiro's work, noteworthy both in its attempt to develop a full-length structuralist approach to mathematics and to trace its emergence in the history of mathematics, will be of deep interest to both philosophers and mathematicians.

Elementary Linear Algebra Courier Corporation

A unique collection of competition problems from over twenty major national and international mathematical competitions for high school students. Written for trainers and participants of contests of all levels up to the highest level, this will appeal to high school teachers conducting a mathematics club who need a range of simple to complex problems and to those instructors wishing to pose a "problem of the week", thus bringing a creative atmosphere into the classrooms. Equally, this is a must-have for individuals interested in solving difficult and challenging problems. Each chapter starts with typical examples illustrating the central concepts and is followed by a number of carefully selected problems and their solutions. Most of the solutions are complete, but some merely point to the road leading to the final solution. In addition to being a valuable resource of mathematical problems and solution strategies, this is the most complete training book on the market.

Basic Concepts of Geometry Springer Science & Business Media

Geometry with Geometry Explorer combines a discovery-based geometry text with powerful integrated geometry software. This combination allows for the deep exploration of topics that would be impossible without well-integrated technology, such as hyperbolic geometry, and encourages the kind of experimentation and self-discovery needed for students to develop a natural intuition for various topics in geometry..

The Philosophy of Mathematics Education Springer Science & Business Media
The sixth edition of Professional Meeting Management is the newest edition of the longtime standard reference and textbook for the meetings industry and meetings education. This is the first student and meeting professionals textbook aligned with the new Certified Meeting Professional (CMP) International Standards, which will be used by the Convention Industry Council as a reference book for item writing for the CMP Certification Examination. It includes the most up-to-date information on current trends, strategic planning for meetings, budgeting and funding, marketing and promotion, technology, running and closing the meeting, and industry developments on the horizon.

Improving Instruction in Algebra Springer Science & Business Media
Buku ini menguraikan sistem aksioma yang ada di Geometri Euclid dengan menyajikan bukti dari beberapa teorema secara lengkap. Buku ini juga didesain sebagai individual textbook dengan menyajikan pembuktian beberapa teorema sebagai bahan latihan bagi pembaca, selain juga diberikan latihan soal-latihan soal di setiap akhir bab buku ini. Materi dalam buku ini digolongkan atas 3 bagian: 1). Bagian pertama dari Bab II sampai dengan Bab IV, dibahas tentang tinjauan historik (saduran dari buku Roads to Geometry pengarang Edward C. Wallace); 2). Bagian kedua dari Bab V sampai dengan Bab XI, diperkenalkan konsep dan prinsip yang terjadi diantara objek geometri Euclid datar; 3). Bagian ketiga dari Bab XII, disajikan tentang luas poligon.