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Nineteen Eighty-Four Dec 26 2020 "Nineteen Eighty-Four: A Novel", often published as "1984", is a dystopian social science fiction novel by English novelist George Orwell. It was published on 8 June 1949 by Secker & Warburg as Orwell's ninth and final book completed in his lifetime. Thematically, "Nineteen Eighty-Four" centres on the consequences of totalitarianism, mass surveillance, and repressive regimentation of persons and behaviours within society. Orwell, himself a democratic socialist, modelled the authoritarian government in the novel after Stalinist Russia. More broadly, the novel examines the role of truth and facts within politics and the ways in which they are manipulated. The story takes place in an imagined future, the year 1984, when much of the world has fallen victim to perpetual war, omnipresent government surveillance, historical negationism, and propaganda. Great Britain, known as Airstrip One, has become a province of a totalitarian superstate named Oceania that is ruled by the Party who employ the Thought Police to persecute individuality and independent thinking. Big Brother, the leader of the Party, enjoys an intense cult of personality despite the fact that he may not even exist. The protagonist, Winston Smith, is a diligent and skillful rank-and-file worker and Outer Party member who secretly hates the Party and dreams of rebellion. He enters into a forbidden relationship with a colleague, Julia, and starts to remember what life was like before the Party came to power.

The Golden Hour Aug 22 2020 From the New York Times bestselling author: a dazzling WWII epic spanning London, New York and the Bahamas and the most infamous couple of the age, the Duke and Duchess of Windsor

Raffles Feb 25 2021 By the time of his death, Thomas Stamford Raffles (1781-1826) was the founder of Singapore and Governor of Java, having left school in his early teens to become a clerk for the British East India Company. Charismatic and daring, Raffles forged an extraordinary path for himself in South East Asia - refusing to be satisfied with the trading posts available to the British, he defied Dutch governors and wrangled with warring local rulers to establish what is now a world city. An ardent linguist and zoologist, Raffles spoke fluent Malay and found time to write *The History of Java*, as well as naming several species of flora and fauna he discovered on his travels. He founded London Zoo and promoted the study of Malay alongside European languages in Southeast Asia. Raffles remains a controversial figure - a utopian imperialist, disobedient employee and knight of the realm who died deeply in debt, predeceased by all but one of his children. He built racial segregation into his urban planning, but was also a staunch abolitionist. Renowned biographer Victoria Glendinning charts Raffles' prodigious rise in this new edition, specially updated for the bicentenary of the foundation of Singapore in 1819. His life was short, complicated and shot through with tragedy, but Raffles' fame lives on.

Site Reliability Engineering Sep 03 2021 The overwhelming majority of a software system's lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. You'll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly applicable to your organization. This book is divided into four sections: Introduction—Learn what site reliability engineering is and why it differs from conventional IT industry practices Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability engineer (SRE) Practices—Understand the theory and practice of an SRE's day-to-day work: building and operating large distributed computing systems Management—Explore Google's best practices for training, communication, and meetings that your organization can use

Golden Algebra Oct 16 2022

Golden Statics Apr 10 2022

Introduction to Real Analysis Jul 01 2021 Using an extremely clear and informal approach, this book introduces readers to a rigorous understanding of mathematical analysis and presents challenging math concepts as clearly as possible. The real number system. Differential calculus of functions of one variable. Riemann integral functions of one variable. Integral calculus of real-valued functions. Metric Spaces. For those who want to gain an understanding of mathematical analysis and challenging mathematical concepts.

Gödel, Escher, Bach Oct 12 2019 'What is a self and how can a self come out of inanimate matter?' This is the riddle that drove Douglas Hofstadter to write this extraordinary book. In order to impart his original and personal view on the core mystery of human existence - our intangible sensation of 'I'-ness - Hofstadter defines the playful yet seemingly paradoxical notion of 'strange loop', and explicates this idea using analogies from many disciplines.

Golden Statistics Nov 12 2019

A Golden Age Jan 27 2021 Spring, 1971, East Pakistan. Rehana Haque is throwing a party for her beloved children, Sohail and Maya. Her young family is growing up fast, and Rehana wants to remember this day forever. But out on the hot city streets, something violent is brewing. As the civil war develops, a war which will eventually see the birth of Bangladesh, Rehana struggles to keep her children safe and finds herself facing a heartbreaking dilemma.

Golden Trigonometry Dec 14 2019

A Problem Book in Real Analysis Jul 13 2022 Education is an admirable thing, but it is well to remember from time to time that nothing worth knowing can be taught. Oscar Wilde, "The Critic as Artist," 1890. Analysis is a profound subject; it is neither easy to understand nor summarize. However, Real Analysis can be discovered by solving problems. This book aims to give independent students the opportunity to discover Real Analysis by themselves through problem solving.

The depth and complexity of the theory of Analysis can be appreciated by taking a glimpse at its developmental history. Although Analysis was conceived in the 17th century during the Scientific Revolution, it has taken nearly two hundred years to establish its theoretical basis. Kepler, Galileo, Descartes, Fermat, Newton and Leibniz were among those who contributed to its genesis. Deep conceptual changes in Analysis were brought about in the 19th century by Cauchy and Weierstrass. Furthermore, modern concepts such as open and closed sets were introduced in the 1900s. Today nearly every undergraduate mathematics program requires at least one semester of Real Analysis. Often, students consider this course to be the most challenging or even intimidating of all their mathematics major requirements. The primary goal of this book is to alleviate those concerns by systematically solving the problems related to the core concepts of most analysis courses. In doing so, we hope that learning analysis becomes less taxing and thereby more satisfying.

Start With Why Feb 14 2020 THE MILLION-COPY GLOBAL BESTSELLER - BASED ON THE LIFE-CHANGING TED TALK! WHAT

READERS ARE SAYING ABOUT START WITH WHY: 'It's amazing how a book can change the course of your life, and this book did that' Reader Review 'Imagine the Ted Talk expanded to 2 hours long, with more depth, intrigue and examples' Reader Review 'What he does brilliantly is demonstrate his own why - to inspire others - throughout' Reader Review 'Wow. Wow. Wow. I cannot rate this book highly enough to take a different, positive approach to life and work' Reader Review Discover your purpose with one simple question: why? Why are some people more inventive, pioneering and successful than others? And why are they able to repeat their success again and again? Because it doesn't matter what you do, it matters WHY you do it. Those who have had the greatest influence in the world all think, act, and communicate in the same way - and it's the opposite to most. In Start with Why, Simon Sinek uncovers the fundamental secret of their success - understanding their WHY - to help you find your own. How you lead, inspire, live, it all starts with why. ***** 'This book is so impactful, I consider it required reading' Tony Robbins, bestselling author of Awaken The Giant Within 'One of the most useful and powerful books I have read in years' William Ury, co-author of Getting to Yes

Golden Matrices Apr 29 2021

Golden Real Analysis Feb 20 2023

Principles of Real Analysis Jun 19 2020 The new, Third Edition of this successful text covers the basic theory of integration in a clear, well-organized manner. The authors present an imaginative and highly practical synthesis of the "Daniell method" and the measure theoretic approach. It is the ideal text for undergraduate and first-year graduate courses in real analysis. This edition offers a new chapter on Hilbert Spaces and integrates over 150 new exercises. New and varied examples are included for each chapter. Students will be challenged by the more than 600 exercises. Topics are treated rigorously, illustrated by examples, and offer a clear connection between real and functional analysis. This text can be used in combination with the authors' Problems in Real Analysis, 2nd Edition, also published by Academic Press, which offers complete solutions to all exercises in the Principles text. Key Features: * Gives a unique presentation of integration theory * Over 150 new exercises integrated throughout the text * Presents a new chapter on Hilbert Spaces * Provides a rigorous introduction to measure theory * Illustrated with new and varied examples in each chapter * Introduces topological ideas in a friendly manner * Offers a clear connection between real analysis and functional analysis * Includes brief biographies of mathematicians "All in all, this is a beautiful selection and a masterfully balanced presentation of the fundamentals of contemporary measure and integration theory which can be grasped easily by the student." --J. Lorenz in Zentralblatt für Mathematik "...a clear and precise treatment of the subject. There are many exercises of varying degrees of difficulty. I highly recommend this book for classroom use." --CASPAR GOFFMAN, Department of Mathematics, Purdue University

Golden Linear Algebra Jun 12 2022

Real Analysis Mar 29 2021

Golden Dynamics May 31 2021

Kirshna's Real Analysis: (General) Oct 24 2020

The Golden Rule Apr 17 2020 A Times, Sunday Times, Observer, Daily Mail and Financial Times Best Book of 2020 Pick 'A highly enjoyable story about female resilience and finding fulfilment on your own terms' Sunday Times 'An irresistible summer read' Guardian Book of the Day 'A typically sharp and hugely satisfying page-turner' Daily Mail She's such a skilful storyteller' Bernardine Evaristo When Hannah is invited into the First-Class carriage of the London to Penzance train by Jinni, she walks into a spider's web. Now a poor young single mother, Hannah once escaped Cornwall to go to university. But once she married Jake and had his child, her dreams were crushed into bitter disillusion. Her husband has left her for Eve, rich and childless, and Hannah has been surviving by becoming a cleaner in London. Jinni is equally angry and bitter, and in the course of their journey the two women agree to murder each other's husbands. After all, they are strangers on a train - who could possibly connect them? But when Hannah goes to Jinni's husband's home the next night, she finds Stan, a huge, hairy, ugly drunk who has his own problems - not least the care of a half-ruined house and garden. He claims Jinni is a very different person to the one who has persuaded Hannah to commit a terrible crime. Who is telling the truth - and who is the real victim? Praise for Amanda Craig 'Terrific, page-turning, slyly funny' India Knight 'As satisfying a novel as I have read in years' Sarah Perry 'Amanda Craig is one of the most brilliant and entertaining novelists now working in Britain' Alison Lurie

The Temple of the Golden Pavilion Jul 21 2020 Bringing together Mishima's preoccupations with violence, desire, religious life and the history of Japan, this novel is based on an actual incident, the burning of a celebrated temple. The novel is a meditation on the state of Japan in the post-war period.

Mathematical Analysis Sep 22 2020 A self-contained introduction to the fundamentals of mathematical analysis Mathematical Analysis: A Concise Introduction presents the foundations of analysis and illustrates its role in mathematics. By focusing on the essentials, reinforcing learning through exercises, and featuring a unique "learn by doing" approach, the book develops the reader's proof writing skills and establishes fundamental comprehension of analysis that is essential for further exploration of pure and applied mathematics. This book is directly applicable to areas such as differential equations, probability theory, numerical analysis, differential geometry, and functional analysis. Mathematical Analysis is composed of three parts: ?Part One presents the analysis of functions of one variable, including sequences, continuity, differentiation, Riemann integration, series, and the Lebesgue integral. A detailed explanation of proof writing is provided with specific attention devoted to standard proof techniques. To facilitate an efficient transition to more abstract settings, the results for single variable functions are proved using methods that translate to metric spaces. ?Part Two explores the more abstract counterparts of the concepts outlined earlier in the text. The reader is introduced to the fundamental spaces of analysis, including L_p spaces, and the book successfully details how appropriate definitions of integration, continuity, and differentiation lead to a powerful and widely applicable foundation for further study of applied mathematics. The interrelation between measure theory, topology, and differentiation is then examined in the proof of the Multidimensional Substitution Formula. Further areas of coverage in this section include manifolds, Stokes' Theorem, Hilbert spaces, the convergence of Fourier series, and Riesz' Representation Theorem. ?Part Three provides an overview of the motivations for analysis as well as its applications in various subjects. A special focus on ordinary and partial differential equations presents some theoretical and practical challenges that exist in these areas. Topical coverage includes Navier-Stokes equations and the finite element method. Mathematical Analysis: A Concise Introduction includes an extensive index and over 900 exercises ranging in level of difficulty, from conceptual questions and adaptations of proofs to proofs with and without hints. These opportunities for reinforcement, along with the overall concise and well-organized treatment of analysis, make this book essential for readers in upper-undergraduate or beginning graduate mathematics courses who would like to build a solid foundation in analysis for further work in all analysis-based branches of mathematics.

Golden Numerical Analysis Jan 19 2023

Golden Differential Equations Feb 08 2022

Golden Hydrostatics Jan 15 2020

Golden Co-ordinate Geometry Oct 04 2021

Invitation to Real Analysis Nov 05 2021 Provides a careful introduction to the real numbers with an emphasis on developing proof-writing skills. The book continues with a logical development of the notions of sequences, open and closed sets (including compactness and the Cantor set), continuity, differentiation, integration, and series of numbers and functions.

REAL ANALYSIS Jan 07 2022 This revised edition provides an excellent introduction to topics in Real Analysis through an elaborate exposition of all fundamental concepts and results. The treatment is rigorous and exhaustive—both classical and modern topics are presented in a lucid manner in order to make this text appealing to students. Clear explanations, many detailed worked examples and several challenging ones included in the exercises, enable students to develop problem-solving skills and foster critical thinking. The coverage of the book is incredibly comprehensive, with due emphasis on Lebesgue theory, metric spaces, uniform convergence, Riemann–Stieltjes integral, multi-variable theory, Fourier series, improper integration, and parametric integration. The book is suitable for a complete course in real analysis at the advanced undergraduate or postgraduate level.

Basic Real Analysis May 19 2020 Systematically develop the concepts and tools that are vital to every mathematician, whether pure or applied, aspiring or established A comprehensive treatment with a global view of the subject, emphasizing the connections between real analysis and other branches of mathematics Included throughout are many examples and hundreds of problems, and a separate 55-page section gives hints or complete solutions for most.

Anthem May 11 2022 Anthem by Ayn Rand from Coterie Classics All Coterie Classics have been formatted for ereaders and devices and include a bonus link to the free audio book. “I stand here on the summit of the mountain. I lift my head and I spread my arms. This, my body and spirit, this is the end of the quest. I wished to know the meaning of all things. I am the meaning. I wished to find a warrant for being. I need no warrant for being, and no word of sanction upon my being. I am the warrant and the sanction. Neither am I the means to any end others may wish to accomplish. I am not a tool for their use. I am not a servant of their needs. I am not a sacrifice on their alters.” ? Ayn Rand, Anthem Ayn Rand's dystopian novel imagines a world where the concept of self has been erased. When one man stands against the establishment, he dares to utter the word “I.” This Xist Classics edition has been professionally formatted for e-readers with a linked table of contents. This eBook also contains a bonus book club leadership guide and discussion questions. We hope you'll share this book with your friends, neighbors and colleagues and can't wait to hear what you have to say about it. Xist Publishing is a digital-first publisher. Xist Publishing creates books for the touchscreen generation and is dedicated to helping everyone develop a lifetime love of reading, no matter what form it takes

Golden Modern Algebra Aug 14 2022

Golden Sequences and Infinite Series Nov 17 2022

Golden Integral Calculus Dec 06 2021

Golden Intergral Calculus Nov 24 2020

The Golden Age of Data Mar 17 2020 Audience and media analytics is more important now than ever, and this latest volume in the cutting-edge BEA Electronic Media Research Series collects some of the top scholars working with big data and analytics today. These chapters describe the development and help define media analytics as an academic discipline and professional practice. Understanding audiences is integral to creating and distributing media messages and the study of media analytics requires knowing a range of skills including research methods, the necessary tools available, familiarity with statistical procedures, and a mindset to provide insights and apply findings. This book summarizes the insights of analytics practitioners regarding the current state of legacy media analysis and social media analytics. Topics covered include the evolution of media technologies, the teaching of media measurement and analytics, the transition taking place in media research, and the use of media analytics to answer meaningful questions, drive content creation, and engage with audiences.

The Golden Notebook Aug 02 2021 The landmark novel of the Sixties – a powerful account of a woman searching for her personal, political and professional identity while facing rejection and betrayal.

The Golden Ratio Dec 18 2022 The Golden Ratio examines the presence of this divine number in art and architecture throughout history, as well as its ubiquity among plants, animals, and even the cosmos. This gorgeous book—with layflat dimensions that closely approximate the golden ratio—features clear, enlightening, and entertaining commentary alongside stunning full-color illustrations by Venezuelan artist and architect Rafael Araujo. From the pyramids of Giza, to quasicrystals, to the proportions of the human face, the golden ratio has an infinite capacity to generate shapes with exquisite properties. This book invites you to take a new look at this timeless topic, with a compilation of research and information worthy of a text book, accompanied by over 200 beautiful color illustrations that transform this into the ultimate coffee table book. Author Gary Meisner shares the results of his twenty-year investigation and collaboration with thousands of people across the globe in dozens of professions and walks of life. The evidence will close the gaps of understanding related to many claims of the golden ratio's appearances and applications, and present new findings to take our knowledge further yet. Whoever you are, and whatever you may know about this topic, you'll find something new, interesting, and informative in this book, and may find yourself challenged to see, apply, and share this unique number of mathematics and science in new ways.

The Golden House Mar 09 2022 ****New York Times bestseller**** A Guardian / Observer Book of the Year When powerful real-estate tycoon Nero Golden immigrates to the States under mysterious circumstances, he and his three adult children assume new identities, taking 'Roman' names, and move into a grand mansion in downtown Manhattan. Arriving shortly after the inauguration of Barack Obama, he and his sons, each extraordinary in his own right, quickly establish themselves at the apex of New York society. The story of the Golden family is told from the point of view of their Manhattanite neighbour and confidant, René, an aspiring filmmaker who finds in the Golden family the perfect subject. René chronicles the undoing of the house of Golden: the high life of money, of art and fashion, a sibling quarrel, an unexpected metamorphosis, the arrival of a beautiful woman, betrayal and murder, and far away, in their abandoned homeland, some decent intelligence work. Invoking literature, pop culture, and the cinema, Rushdie spins the story of the American zeitgeist over the last eight years, hitting every beat: the rise of the birther movement, the Tea Party, Gamergate and identity politics; the backlash against political correctness; the ascendancy of the superhero movie, and, of course, the resurgence of a ruthlessly ambitious, narcissistic, media-savvy villain wearing make-up and with coloured hair. In a new world order of alternative truths, Salman Rushdie has written the ultimate novel about identity, truth, terror and lies. A brilliant, heartbreaking realist novel that is not only uncannily prescient but shows one of the world's greatest storytellers working at the height of his powers.

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