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Rumaan Alam

Professional Scrum Development with Azure DevOps Richard Hundhausen, 2021-02-15 Master proven processes for improving development with Scrum and Azure DevOps This guide can help any development team plan, track, and manage work far more effectively, by combining today's leading agile framework (Scrum) and Microsoft's ALM/DevOps toolset (Azure DevOps). Renowned Scrum expert Richard Hundhausen thoroughly covers team formation, backlogs, Sprints, test plans, collaboration, flow, continuous improvement, Azure Boards, Azure Test Plans, and the real-world tradeoffs associated with DevOps. Throughout, you'll find practical, in-the-trenches tips from experienced Professional Scrum Developers. To make this guide even more valuable, Hundhausen has organized it to complement Scrum.org's popular Professional Scrum Developer (PSD) program, which he created with Scrum.org's Ken Schwaber, author of this book's Foreword. Professional Scrum Trainer Richard Hundhausen shows how to: Deepen your understanding of the Scrum framework and Professional Scrum as based on the 2020 Scrum Guide. Provide proven work item planning and tracking, and quickly drive value from Azure Boards Improve your Scrum "pre-game": the tasks you'll perform before your first Sprint Use Azure DevOps to create and manage backlogs, plan Sprints, and collaborate throughout them Improve at scale with Scaled Professional Scrum and the Nexus scaled Scrum framework Recognize which practices are still most efficiently performed without tools Define and optimize team flow, overcome common dysfunctions, and evolve into a high-performance Professional Scrum Team About This Book For everyone who works with or relies on Scrum, including developers, designers, architects, testers, business analysts, Product Owners, Scrum Masters, managers, and other stakeholders Focuses primarily on using Scrum for software products, but can support development of adaptive solutions for any complex problem performance Professional Scrum Team

Advanced Calculus Lynn Harold Loomis, Shlomo Sternberg, 2014-02-26 An authorised reissue of the long out of print classic textbook, Advanced Calculus by the late Dr Lynn Loomis and Dr Shlomo Sternberg both of Harvard University has been a revered but hard to find textbook for the advanced calculus course for decades. This book is based on an honors course in advanced calculus that the authors gave in the 1960's. The foundational material, presented in the unstarred sections of Chapters 1 through 11, was normally covered, but different applications of this basic material were stressed from year to year, and the book therefore contains more material than was covered in any one year. It can accordingly be used (with omissions) as a text for a year's course in advanced calculus, or as a text for a three-semester introduction to analysis. The prerequisites are a good grounding in the calculus of one variable from a mathematically rigorous point of view, together with some acquaintance with linear algebra. The reader should be familiar with limit and continuity type arguments and have a certain amount of mathematical sophistication. As possible introductory texts, we mention Differential and Integral Calculus by R Courant, Calculus by T Apostol, Calculus by M Spivak, and Pure Mathematics by G Hardy. The reader should also have some experience with partial derivatives. In overall plan the book divides roughly into a first half which develops the calculus (principally the differential calculus) in the setting of normed vector spaces, and a second half which deals with the calculus of differentiable manifolds.

The Office of Historical Corrections Danielle Evans, 2021-11-09 WINNER OF THE 2021 JOYCE CAROL OATES PRIZE NAMED A BEST BOOK OF 2020 BY O MAGAZINE, THE NEW YORKER, THE WASHINGTON POST, REAL SIMPLE, THE GUARDIAN, AND MORE FINALIST FOR: THE STORY PRIZE, THE L.A. TIMES BOOK PRIZE, THE ASPEN WORDS LITERARY PRIZE, THE CHAUTAUQUA PRIZE "Sublime short stories of race, grief, and belonging . . . an extraordinary new collection . . . "—The New Yorker "Evans's new stories present rich plots reflecting on race relations, grief, and love . . . "
—The New York Times Book Review, Editor's Choice "Danielle Evans demonstrates, once again, that she is the finest short story writer working today."
—Roxane Gay, The New York Times—bestselling author of Difficult Women and Bad Feminist The award-winning author of Before You Suffocate Your Own Fool Self brings her signature voice and insight to the subjects of race, grief, apology, and American history. Danielle Evans is widely acclaimed for her blisteringly smart voice and X-ray insights into complex human relationships. With The Office of Historical Corrections, Evans zooms in on particular moments and relationships in her characters' lives in a way that allows them to speak to larger issues of race, culture, and history. She introduces us to Black and multiracial characters who are experiencing the universal confusions of lust and love, and getting walloped by grief—all while exploring how history haunts us, personally and collectively. Ultimately, she provokes us to think about the truths of American history—about who gets to tell them, and the cost of setting the record straight. In "Boys Go to Jupiter," a white college student tries to reinvent herself after a photo of her in a Confederate-flag bikini goes viral. In "Richard of York Gave Battle in Vain," a photojournalist is forced to confront her own losses while attending an old friend's unexpectedly dramatic wedding. And in the eye-opening title novella, a black scholar from Washington, DC, is drawn into a complex historica

Handbook of Surface Plasmon Resonance Richard B. M. Schasfoort,2017-05-30 Surface plasmon resonance (SPR) plays a dominant role in real-time interaction sensing of biomolecular binding events, this book provides a total system description including optics, fluidics and sensor surfaces for a wide researcher audience.

Holy Bible (NIV) Various Authors,2008-09-02 The NIV is the world's best-selling modern translation, with over 150 million copies in print since its first full publication in 1978. This highly accurate and smooth-reading version of the Bible in modern English has the largest library of printed and electronic support material of any modern translation.

The Design of Rijndael Joan Daemen, Vincent Rijmen, 2013-03-09 An authoritative and comprehensive guide to the Rijndael algorithm and Advanced Encryption Standard (AES). AES is expected to gradually replace the present Data Encryption Standard (DES) as the most widely applied data encryption technology. This book, written by the designers of the block cipher, presents Rijndael from scratch. The underlying mathematics and the wide trail strategy as the basic design idea are explained in detail and the basics of differential and linear cryptanalysis are reworked. Subsequent chapters review all known attacks against the Rijndael structure and deal with implementation and optimization issues. Finally, other ciphers related to Rijndael are presented.

<u>Tolerable upper intake levels for vitamins and minerals</u> European Commission. Scientific Committee on Food, Europæiske Fødevaresikkerhedsautoritet, European Food Safety Authority. Scientific Panel on Dietetic Products, Nutrition and Allergies, 2006

Molecular Evolution Roderick D.M. Page,Edward C. Holmes,2009-07-14 The study of evolution at the molecular level has given the subject of evolutionary biology a new significance. Phylogenetic 'trees' of gene sequences are a powerful tool for recovering evolutionary relationships among species, and can be used to answer a broad range of evolutionary and ecological questions. They are also beginning to permeate the medical sciences. In this book, the authors approach the study of molecular evolution with the phylogenetic tree as a central metaphor. This will equip students and professionals with the ability to see both the evolutionary relevance of molecular data, and the significance evolutionary theory has for molecular studies. The book is accessible yet sufficiently detailed and explicit so that the student can learn the mechanics of the procedures discussed. The book is intended for senior undergraduate and graduate students taking courses in molecular evolution/phylogenetic reconstruction. It will also be a useful supplement for students taking wider courses in evolution, as well as a valuable resource for professionals. First student textbook of phylogenetic reconstruction which uses the tree as a central metaphor of evolution. Chapter summaries and annotated suggestions for further reading. Worked examples facilitate understanding of some of the more complex issues. Emphasis on clarity and accessibility.

The Standard Algebra W. & R. Chambers Ltd, 1883

The Second World War Antony Beevor, 2012-06-05 A masterful and comprehensive chronicle of World War II, by internationally bestselling historian Antony Beevor. Over the past two decades, Antony Beevor has established himself as one of the world's premier historians of WWII. His multi-award winning books have included Stalingrad and The Fall of Berlin 1945. Now, in his newest and most ambitious book, he turns his focus to one of the bloodiest and most tragic events of the twentieth century, the Second World War. In this searing narrative that takes us from Hitler's invasion of Poland on September 1st, 1939 to V-J day on August 14, 1945 and the war's aftermath, Beevor describes the conflict and its global reach -- one that included every major power. The result is a dramatic and breathtaking single-volume history that provides a remarkably intimate account of the war that, more than any other, still commands attention and an audience. Thrillingly written and brilliantly researched, Beevor's grand and provocative account is destined to become the definitive work on this complex, tragic, and endlessly fascinating period in world history, and confirms once more that he is a military historian of the first rank.

A Dictionary of Cebuano Visayan John Wolff,2016-01-27 This is a dictionary of Cebuano Visayan, the language of the central part of the Philippines and much of Mindanao. Although the explanations are given in English, the aim of this work is not to provide English equivalents but to explain Cebuano forms in terms of themselves. It is meant as a reference work for Cebuano speakers and as a tool for students of the Cebuano language. There is a total of some 25,000 entries and an addenda of 700 forms which were prepared after the dictionary had been composed. This dictionary is the product of eleven years work by more than a hundred persons. The work was edited by John Wolff but the sources are entirely native, and all illustrations are composed by native speakers. To date, this work probably represents the most authoritative dictionary of the Cebuano Visayan language.

Vedic Mathematics Swami Bharati Krishna Tirtha, Vasudeva Sharana Agrawala, 1992 This epoch-making and monumental work on Vedic Mathematics unfolds a new method of approach. It relates to the truth of numbers and magnitudes equally applicable to all sciences and arts. The book brings to light how great and true knowledge is born of intuition, quite different from modern Western method. The ancient Indian method and its secret techniques are examined and shown to be capable of solving various problems of mathematics. The universe we live in has a basic mathematical structure obeying the rules of mathematical measures and relations. All the subjects in mathematics-Multiplication, Division, Factorization, Equations, Calculus, Analytical Conics, etc.-are dealt with in forty chapters, vividly working out all problems, in the easiest ever method discovered so far. The volume, more a 'magic', is the result of intuitional visualization of fundamental mathematical truths born after eight years of highly concentrated endeavour of Jagadguru Sri Bharati Krsna Tirtha.

Bethlehem Structural Shapes Bethlehem Steel Company, 1928

Roadside Design Guide American Association of State Highway and Transportation Officials. Task Force for Roadside Safety, 1989

The IMO Compendium Dušan Djukić, Vladimir Janković, Ivan Matić, Nikola Petrović, 2011-05-05 The IMO Compendium is the ultimate collection of challenging high-school-level mathematics problems and is an invaluable resource not only for high-school students preparing for mathematics competitions, but for anyone who loves and appreciates mathematics. The International Mathematical Olympiad (IMO), nearing its 50th anniversary, has become the most popular and prestigious competition for high-school students interested in mathematics. Only six students from each participating country are given the honor of participating in this competition every year. The IMO represents not only a great opportunity to tackle interesting and challenging mathematics problems, it also offers a way for high school students to measure up with students from the rest of the world. Until the first edition of this book appearing in 2006, it has been almost impossible to obtain a complete collection of the problems proposed at the IMO in book form. The IMO Compendium is the result of a collaboration between four former IMO participants from Yugoslavia, now Serbia and Montenegro, to rescue these problems from old and scattered manuscripts, and produce the ultimate source of IMO practice problems. This book attempts to gather all the problems and solutions appearing on the IMO through 2009. This second edition contains 143 new problems, picking up where the 1959-2004 edition has left off.

Leave the World Behind Rumaan Alam, 2023-11-07 NOW A MAJOR GLOBAL NETFLIX ADAPTATION STARRING JULIA ROBERTS, KEVIN BACON, ETHAN HAWKE AND MAHERSHALA ALI*A THE TIMES #1 BESTSELLER**THE NEW YORK TIMES BESTSELLER**A BARACK OBAMA SUMMER READING PICK 2021*'Easily the best thing I have read all year' KILEY REID, AUTHOR OF SUCH A FUN AGE'Intense, incisive, I loved this and have still not quite shaken off the unease' DAVID NICHOLLS'I was hooked from the opening pages' CLARE MACKINTOSH'Simply breathtaking . . . An extraordinary book, at once smart, gripping and hallucinatory' OBSERVER_____A magnetic novel about two families, strangers to each other, who are forced together on a long weekend gone terribly wrong Amanda and Clay head to a remote corner of Long Island expecting a holiday: a quiet reprieve from life in New York City, quality time with their teenage son and daughter and a taste of the good life in the luxurious home they've rented for the week. But with a late-night knock on the door, the spell is broken. Ruth and G. H., an older couple who claim to own the home, have arrived there in a panic. These strangers say that a sudden power outage has swept the city, and - with nowhere else to turn - they have come to the country in search of shelter.But with the TV and internet down, and no phone service, the facts are unknowable. Should Amanda and Clay trust this couple - and vice versa? What has happened back in New York? Is the holiday home, isolated from civilisation, a truly safe place for their families? And are they safe from one _FINALIST FOR THE NATIONAL BOOK AWARD 2020FINALIST FOR THE ORWELL PRIZE 2021A DAILY TELEGRAPH, GUARDIAN, OBSERVER, IRISH TIMES AND TIME BOOK OF THE YEAREveryone is talking about LEAVE THE WORLD BEHIND'You will probably need to read it in as close to one sitting as possible' Sunday Times' A page-turner taking in themes of isolation, race and class' Guardian' A book that could have been tailor-made for our times' The Times'A literary page-turner that will keep you awake even after it ends'Mail on Sunday'An exceptional examination of race and class and what the world looks like when it's ending' Roxane Gay'A thrilling book - one that will speak to readers who have felt the terror of isolation in these recent months and one that will simultaneously, as great books do, lift them out of it' Vogue'Explores complex ideas about privilege and fate with miraculous wit and grace' Jenny Offill'For the reader, the invisible terror outside in Leave the World Behind echoes the sense of disquiet today in a world convulsed by the pandemic' Financial Times'Alam's achievement is to see that his genre's traditional arc, which relies on the idea of aftermath, no longer makes sense. Today, disaster novels call for something different' New Yorker'Read it with the lights on' Jenna Bush Hager, October Book Club pick

Simply Beautiful Homemade Cakes Lindsay Conchar,2016-10-25 Incredibly Flavorful & Gorgeous Cakes to Celebrate All Year Long In Simply Beautiful Homemade Cakes, Lindsay Conchar shares 65 mouthwatering recipes paired up with simple decorating techniques to take your cakes to the next level. The cakes feature popular flavors that are sure to satisfy everyone's favorite sweet-tooth craving. Lindsay teaches her secrets to frosting a perfectly smooth cake, piping simple designs with buttercream frosting, getting that beautiful drizzle and creating trendy looks such as rustic ruffles. Whether it's for a special party, a holiday or just a treat for yourself, the cakes in this book are sure to impress both in taste and style! Dazzle your friends and family with cakes such as Cinnamon Roll Layer Cake, Key Lime Cheesecake, Chocolate Mousse Brownie Cake, Chocolate Peanut Butter Cupcakes, Birthday Explosion Ice Cream Cake (no ice-cream machine required!) and Eggnog Spice Cake for the winter holidays. Follow Lindsay's decoration ideas for each cake or mix and match for your own pretty twist. Either way, you're sure to end up with a delicious winner! Simply Beautiful Homemade Cakes inspires you at every page to do what cakes do best—bring joy to the lives of your friends and family.

Mathematical Recreations and Essays W. W. Rouse Ball, 2018-07-11 Mathematical Recreations and Essays W. W. Rouse Ball For nearly a century, this

sparkling classic has provided stimulating hours of entertainment to the mathematically inclined. The problems posed here often involve fundamental mathematical methods and notions, but their chief appeal is their capacity to tease and delight. In these pages you will find scores of recreations to amuse you and to challenge your problem-solving faculties-often to the limit. Now in its 13th edition, Mathematical Recreations and Essays has been thoroughly revised and updated over the decades since its first publication in 1892. This latest edition retains all the remarkable character of the original, but the terminology and treatment of some problems have been updated and new material has been added. Among the challenges in store for you: Arithmetical and geometrical recreations; Polyhedra; Chess-board recreations; Magic squares; Map-coloring problems; Unicursal problems; Cryptography and cryptanalysis; Calculating prodigies; ... and more. You'll even find problems which mathematical ingenuity can solve but the computer cannot. No knowledge of calculus or analytic geometry is necessary to enjoy these games and puzzles. With basic mathematical skills and the desire to meet a challenge you can put yourself to the test and win. A must to add to your mathematics library.-The Mathematics Teacher We are delighted to publish this classic book as part of our extensive Classic Library collection. Many of the books in our collection have been out of print for decades, and therefore have not been accessible to the general public. The aim of our publishing program is to facilitate rapid access to this vast reservoir of literature, and our view is that this is a significant literary work, which deserves to be brought back into print after many decades. The contents of the vast majority of titles in the Classic Library have been scanned from the original works. To ensure a high quality product, each title has been meticulously hand curated by our staff. Our philosophy has been guided by a desire to provide the reader with a bo

Symmetric Functions and Hall Polynomials Ian Grant Macdonald,1998 This reissued classic text is the acclaimed second edition of Professor Ian Macdonald's groundbreaking monograph on symmetric functions and Hall polynomials. The first edition was published in 1979, before being significantly expanded into the present edition in 1995. This text is widely regarded as the best source of information on Hall polynomials and what have come to be known as Macdonald polynomials, central to a number of key developments in mathematics and mathematical physics in the 21st century Macdonald polynomials gave rise to the subject of double affine Hecke algebras (or Cherednik algebras) important in representation theory. String theorists use Macdonald polynomials to attack the so-called AGT conjectures. Macdonald polynomials have been recently used to construct knot invariants. They are also a central tool for a theory of integrable stochastic models that have found a number of applications in probability, such as random matrices, directed polymers in random media, driven lattice gases, and so on. Macdonald polynomials have become a part of basic material that a researcher simply must know if (s)he wants to work in one of the above domains, ensuring this new edition will appeal to a very broad mathematical audience. Featuring a new foreword by Professor Richard Stanley of MIT.

20 for Twenty AQR Capital Management, LLC,2018-09-25

Unveiling the Energy of Verbal Artistry: An Mental Sojourn through Easy%E2%98%BA%EF%B8%8E&sorty

In a global inundated with monitors and the cacophony of instantaneous interaction, the profound power and mental resonance of verbal art usually fade into obscurity, eclipsed by the constant barrage of sound and distractions. Yet, set within the lyrical pages of Easy%E2%98%BA%EF%B8%8E&sorty, a interesting perform of literary splendor that pulses with fresh emotions, lies an remarkable journey waiting to be embarked upon. Composed with a virtuoso wordsmith, that enchanting opus instructions readers on an emotional odyssey, gently exposing the latent potential and profound affect embedded within the elaborate web of language. Within the heart-wrenching expanse of this evocative analysis, we shall embark upon an introspective exploration of the book is main styles, dissect its interesting publishing design, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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