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Annotation The new user is oriented to window system concepts. Provides detailed tutorials for client programs, including the sterm terminal emulator and the twm, uwm, and mwm window managers. For the more experienced users: how to customize the X environment and provide sample configurations. Annotation copyrighted by Book News, Inc., Portland, OR.

An unabridged collection of the "best-of-the-best" science fiction stories published in 2010 by current and emerging masters of the genre. In "Under the Moons of Venus," by Damien Broderick, a man, who has returned to a mostly deserted Earth from a terraformed Venus with Luna and Ganymede as moons, longs to go back to Venus. In "The Shipmaker," the 2011 story winner of the British Science Fiction Association Award, by Aliette de Bodard, a maker of living spaceships has her career threatened by the birth of a sentient Mind that will come before the ship that will house it will be ready. In "Flower, Mercy, Needle, Chain" by Yoon Ha Lee, a construct meets with an assassin that is the keeper of a gun that erases a victim's entire lineage to secure the destruction of another gun made by the same gunsmith. In "Re-Crossing the Styx," by Ian R. MacLeod, an entertainer aboard a cruise ship falls in love with a zombie husband's Minder and schemes to free her from her marriage. In the steampunk story "Eight Miles," by Sean McMullen, an English lord hires a balloonist to take him and a nonhuman female to a great height in order to learn the secrets of another world. In "Elegy for a Young Elk" by Hannu Rajaniemi, the gods use a real human to retrieve something important from a city that has become sentient and surrounded by a firewall that protects against gods. In "Alone" by Robert Reed, set in the author's Marrowuniverse, a traveler aboard the Great Ship has eschewed contact and remained alone for far longer than seems possible. In the winner of the 2010 Asimov's Readers' Award for best novelette "The Emperor of Mars," by Allen M. Steele, a contract worker on Mars becomes enamored with the science fiction retrieved from NASA's Phoenix lander that arrived on the red planet back in 2008. In "A Letter from the Emperor," by Steve Rasnic Tem, an imperial envoy visits an outlying colony where a retiring colonel, whose memory is suspect for security reasons, claims to have fought alongside the emperor. Finally, the 2010 Shirley Jackson Award winner for best short story, "The Things," by Peter Watts, is a retelling of John Carpenter's classic movie, The Thing, from the perspective of the shape-shifting alien confronting a group of scientists in Antarctica.

The Book of R is a comprehensive, beginner-friendly guide to R, the world's most popular programming language for statistical analysis. Even if you have no programming experience and little more

than a grounding in the basics of mathematics, you'll find everything you need to begin using R effectively for statistical analysis. You'll start with the basics, like how to handle data and write simple programs, before moving on to more advanced topics, like producing statistical summaries of your data and performing statistical tests and modeling. You'll even learn how to create impressive data visualizations with R's basic graphics tools and contributed packages, like ggplot2 and ggvis, as well as interactive 3D visualizations using the rgl package. Dozens of hands-on exercises (with downloadable solutions) take you from theory to practice, as you learn: -The fundamentals of programming in R, including how to write data frames, create functions, and use variables, statements, and loops -Statistical concepts like exploratory data analysis, probabilities, hypothesis tests, and regression modeling, and how to execute them in R -How to access R's thousands of functions, libraries, and data sets -How to draw valid and useful conclusions from your data -How to create publication-quality graphics of your results Combining detailed explanations with real-world examples and exercises, this book will provide you with a solid understanding of both statistics and the depth of R's functionality. Make The Book of R your doorway into the growing world of data analysis.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Through this Guide, learn how to use your HP Prime calculator or Apple, Android, Window app to help you learn Algebra. This Guide covers your device, whether you have the handheld calculator or iPhone, iPad, Android Phone, Android Tablet, Chromebook, or Window Tablet Free or Pro app. The Guide starts with basic Algebra rules and progresses to how Algebra rules are used in Calculus. You can readily use this Guide if you are in Pre-Algebra, Algebra I, Introductory Algebra, Algebra II, Intermediate Algebra, College Algebra, Precalculus or any higher course where Algebra is a prerequisite. The calculator's screens are used in the introduction of a new topic. The nice thing is the app's screen and interface is identical to the calculator. Through its examples and its accompanying exercise, this guide provides a Rosetta Stone effect with the language of math. Each example and its quick-check interactive exercise show both the HP Prime and the traditional step-by-step solution. A powerful feature that you will want to learn is the creation of global libraries and Application Library apps. This Guide illustrates the steps needed for creating a global library or Application Library app and using the library's commands or the Application Library app's features. Global libraries and this Guide's technique allow you to define a single or multiple one-line functions on a page. Global one-line functions can be any formula found in a book, new tool commands, or a set of functions that

help with the understanding of complex math concepts. There are examples of all of these in this Guide. Learn how to create and run both kinds of Application Library apps, Ones that run from the Application Library screens and ones that run from the Home view or CAS view. Use this Guide and the HP Prime CAS technology to submit assignments that are error free. When you happen to have difficulties with a step, you can use your HP Prime CAS device to help you work that step until you master it.

The must-read summary of Michael Malone's book: "Bill & Dave: How Hewlett and Packard Built the World's Greatest Company". This complete summary of the ideas from Michael Malone's book "Bill & Dave" tells the story of how Hewlett and Packard built one of the world's greatest companies. In his book, the author reveals all about their lives and how they met before starting the company in 1939. This summary provides readers with an insight into the best practices and management techniques of the global company and the impact the company has had on the world. Added-value of this summary: • Save time • Understand key concepts • Expand your knowledge To learn more, read "Bill & Dave" and discover the story behind the world's biggest technology company, Hewlett-Packard.

The definitive history of Hewlett-Packard and its legendary founders, based on unprecedented access to private archives. This is the most authoritative version ever of the most famous start-up story in business history. In 1938, working out of a small garage in Palo Alto, California, two young Stanford graduates named Bill Hewlett and Dave Packard built their first product, an audio oscillator. It was the start not only of a legendary company but of an entire way of life in Silicon Valley and, ultimately, our modern digital age. Others have written about the rise of Hewlett-Packard, including Packard himself in a bestselling memoir. But acclaimed journalist Michael S. Malone is the first to get the full story, based on unlimited and exclusive access to corporate and private archives, along with hundreds of employee interviews. Malone draws on his new material to show how some of the most influential products of our time were invented, and how a culture of innovation led HP to unparalleled success for decades. He also shows what was really behind the groundbreaking management philosophy—the HP Way—that put people ahead of products or profits. There have been attempts in recent years to discredit the HP Way as soft and outdated. But Malone argues that the HP Way was a hard-nosed business philosophy that combined simple objectives, trust in employees to make the right choices, and ruthless self-appraisal. It created an innovative and ferociously competitive company—arguably the world's greatest company. This business adventure story will be perfect for entrepreneurs, young managers, and students, not to mention the tens of thousands of current and former HP employees.

Solution of Equations and Systems of Equations, Second Edition deals with the Laguerre iteration, interpolating polynomials, method of steepest descent, and the theory of divided differences. The book reviews the formula for confluent divided differences, Newton's interpolation formula, general interpolation problems, and the triangular schemes for computing divided differences. The text explains the method of False Position (Regula Falsi) and cites examples of computation using the Regula Falsi. The book discusses iterations by monotonic iterating functions and analyzes the connection of the Regula Falsi with the theory of iteration. The text also explains the idea of the Newton-Raphson method and compares it with the Regula Falsi. The book also cites asymptotic behavior of errors in the Regula Falsi iteration, as well as the theorem on the error of the Taylor approximation to the

root. The method of steepest descent or gradient method proposed by Cauchy ensures "global convergence" in very general conditions. This book is suitable for mathematicians, students, and professor of calculus, and advanced mathematics.

• New York Times bestseller • The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world "At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope." —Per Espen Stoknes, Author, What We Think About When We Try Not To Think About Global Warming "There's been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom." —David Roberts, Vox "This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook." —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth's warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

Estimation of the Time Since Death remains the foremost authoritative book on scientifically calculating the estimated time of death postmortem. Building on the success of previous editions which covered the early postmortem period, this new edition also covers the later postmortem period including putrefactive changes, entomology, and postmortem r

This volume is the newest release in the authoritative series issued by the National Academy of Sciences on dietary reference intakes (DRIs). This series provides recommended intakes, such as Recommended Dietary Allowances (RDAs), for use in planning nutritionally adequate diets for individuals based on age and gender. In addition, a new reference intake, the Tolerable Upper Intake Level (UL), has also been established to assist an individual in knowing how much is "too much" of a nutrient. Based on the Institute of Medicine's review of the scientific literature regarding dietary micronutrients, recommendations have been formulated regarding vitamins A and K, iron, iodine, chromium, copper, manganese, molybdenum, zinc, and other potentially beneficial trace elements such as boron to determine the roles, if any, they play in health. The book also: Reviews selected components of food that may influence the bioavailability of these compounds. Develops estimates of dietary intake of these compounds that are compatible with good nutrition throughout the life span and

that may decrease risk of chronic disease where data indicate they play a role. Determines Tolerable Upper Intake levels for each nutrient reviewed where adequate scientific data are available in specific population subgroups. Identifies research needed to improve knowledge of the role of these micronutrients in human health. This book will be important to professionals in nutrition research and education.

This book covers the main special functions that are available on the two most popular calculators, the Texas Instruments TI-55 and the Hewlett-Packard HP-33E. It is designed for use by beginning engineering and technical students and as a handbook for calculator applications.

This work documents how HP's successive CEOs have contributed to the company's process of corporate becoming. The strategic leadership frameworks used to illuminate these contributions will be helpful for theory development and offer practical tools for founders of new companies and CEOs and boards of directors of existing companies.

Orients the new user to Window system concepts and provides detailed tutorials for many client programs, including the xterm terminal emulator and window managers. This popular manual is available in two editions, one for users of the MIT software, one for users of Motif. Revised for X11 Release 5 and Motif 1.2.

With this hands-on introduction readers will learn what SDEs are all about and how they should use them in practice.

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

IMPACT Mathematics is designed for grades 6-8 with the goal of completing Algebra 1 content by the end of the 8th grade covering Pre-Algebra and Algebra 1 over 3 years. This program has been extensively field tested and has proven to be highly successful in a large urban district with an increase in assessment scores for all students in all three grade levels. IMPACT Mathematics makes the big ideas of mathematics accessible to middle school students through an emphasis on investigation, problem solving, mathematical understanding, and algebra skills. This edition boasts an improved visual design, updated content, and additional NSF-funded performance assessments. The goal of IMPACT Mathematics remains to help students develop a deep understanding of mathematics with an emphasis on algebra.

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

The HP Phenomenon tells the story of how Hewlett-Packard innovated and transformed itself six times while most of its competitors were unable to make even one significant transformation. It describes those transformations, how they started, how they prevailed, and how the challenges along the way were overcome—reinforcing David Packard's observation that "change and conflict are the only real constants." The book also details the philosophies, practices, and organizational principles that enabled this unprecedented sequence of innovations and transformations. In so doing, the authors capture the elusive "spirit of innovation" required to fuel growth and transformation in all com-

panies: innovation that is customer-centered, contribution-driven, and growth-focused. The corporate ethos described in this book—with its emphasis on bottom-up innovation and sufficient flexibility to see results brought to the marketplace and brought alive inside the company—is radically different from current management "best practice." Thus, while primarily a history of Hewlett-Packard, The HP Phenomenon also holds profound lessons for engineers, managers, and organizational leaders hoping to transform their own organizations. "At last! The 'HP Way, that most famous of all corporate philosophies, has taken on an almost mythical status. But how did it really work? How did it make Hewlett-Packard the fastest growing, most admired, large company of the last half-century? Now, two important figures in HP's history, Chuck House and Raymond Price, have finally given us the whole story. The HP Phenomenon is the book we've been waiting for: the definitive treatise on how Bill and Dave ran their legendary company, day to day and year to year. It should be a core text for generations of young entrepreneurs and managers, a roadmap to building a great enterprise."—Michael S. Malone, author of Bill & Dave: How Hewlett and Packard Built the World's Greatest Company

The high-level language of R is recognized as one of the most powerful and flexible statistical software environments, and is rapidly becoming the standard setting for quantitative analysis, statistics and graphics. R provides free access to unrivalled coverage and cutting-edge applications, enabling the user to apply numerous statistical methods ranging from simple regression to time series or multivariate analysis. Building on the success of the author's bestselling *Statistics: An Introduction using R*, *The R Book* is packed with worked examples, providing an all inclusive guide to R, ideal for novice and more accomplished users alike. The book assumes no background in statistics or computing and introduces the advantages of the R environment, detailing its applications in a wide range of disciplines. Provides the first comprehensive reference manual for the R language, including practical guidance and full coverage of the graphics facilities. Introduces all the statistical models covered by R, beginning with simple classical tests such as chi-square and t-test. Proceeds to examine more advanced methods, from regression and analysis of variance, through to generalized linear models, generalized mixed models, time series, spatial statistics, multivariate statistics and much more. *The R Book* is aimed at undergraduates, postgraduates and professionals in science, engineering and medicine. It is also ideal for students and professionals in statistics, economics, geography and the social sciences.

Python Crash Course is a fast-paced, thorough introduction to Python that will have you writing programs, solving problems, and making things that work in no time. In the first half of the book, you'll learn about basic programming concepts, such as lists, dictionaries, classes, and loops, and practice writing clean and readable code with exercises for each topic. You'll also learn how to make your programs interactive and how to test your code safely before adding it to a project. In the second half of the book, you'll put your new knowledge into practice with three substantial projects: a Space Invaders-inspired arcade game, data visualizations with Python's super-handful libraries, and a simple web app you can deploy online. As you work through *Python Crash Course* you'll learn how to: -Use powerful Python libraries and tools, including matplotlib, NumPy, and Pygal -Make 2D games that respond to keypresses and mouse clicks, and that grow more difficult as the game progresses -Work with data to generate interactive visualizations -Create and customize Web apps and deploy them

safely online -Deal with mistakes and errors so you can solve your own programming problems If you've been thinking seriously about digging into programming, Python Crash Course will get you up to speed and have you writing real programs fast. Why wait any longer? Start your engines and code! Uses Python 2 and 3