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During the last decade there have been increasing societal concerns over sustainable developments focusing on the conservation of the environment, the welfare and safety of the individual and at the same time the optimal allocation of available natural and financial resources. As a consequence the methods of risk and reliability analysis are becoming Our country and the world is changing fast, and a knowledge of history helps us understand the hows, whats, and whys of modern civilization. Fully revised and updated, this new edition of The Handy History Answer Book answers over 1,000 how-what-why questions. A concise guide to all things historical, this feast of facts and compelling stories recounts the revolutionary ideas, acts, and inventions that have changed the world from the Stone Age through the 21st century. Open the pages of this historical guide and get ready for an exciting journey. From Neanderthal Man to sports, from the Trojan War to the Arab Spring, from the Hippocratic Oath to the Internet, this is the perfect companion for history buffs of any age and a resource for learning—and brushing up on—the events, terms, and history makers. A concise guide to all things historical, this feast of facts and compelling stories recounts the revolutionary ideas, acts, and inventions that have changed the world. Beginning with a section on historical eras, this popular reference source tracks history and organizes information in 13 specific subject sections, ranging from politics and war to science and religion. It tackles exploration and settlement, technological advances, legal fireworks, financial and business events, social movements, natural and man-made disasters, medicine and disease, and art and culture. From the Stone Age to sports, from the Trojan War to the Arab Spring, and from the Hippocratic Oath to the internet, this is the perfect companion for history buffs of any age. Now available in an affordable softcover edition, this classic in Springer's acclaimed Virtual Laboratory series is the first comprehensive account of the computer simulation of plant development. 150 illustrations, one third of them in colour, vividly demonstrate the spectacular results of the algorithms used to model plant shapes and developmental processes. The latest in computer-generated images allow us to look at plants growing, self-replicating, responding to external factors and even mutating, without becoming entangled in the underlying mathematical formulae involved. The authors place particular emphasis on Lindenmayer systems - a notion conceived by one of the authors, Aristid Lindenmayer, and internationally recognised for its exceptional elegance in modelling biological phenomena. Nonetheless, the two authors take great care to present a survey of alternative methods for plant modelling. A powerful tale of the Pacific Northwest in the 1950s, reminiscent of To Kill a Mockingbird. Courtroom drama, love story, and war novel, this is the epic tale of a young Japanese-American and the man on trial for killing the man she loves. Brian Billick, Super Bowl-winning coach and current analyst for the NFL network, takes on the 2018 draft class of quarterbacks and follows them for two years, identifying the tangibles and intangibles of success, in search of the key to better predicting who will make it as a top-ranked NFL franchise QB. There are elite athletes in every sport -- people who possess tangible and intangible qualities that allow them to overcome daunting odds, spot opportunity in the midst of adversity, and turn defeat into victory. No position embodies this dynamic more than football quarterbacks, and nothing is a greater test of performance than the NFL. The tangibles -- metrics, stats, ratings, bowl games, championships -- are critical to evaluation. But they're not enough. Every year, highly rated college quarterbacks are analyzed, critiqued, hyped up and/or doubted, and those who manage to survive the scrutiny are drafted early. Some of those early picks make it to the top, some end up journeymen, and some just wash out. Why? What separates the elites from the pack? In THE Q FACTOR, former NFL coach Brian Billick takes the highly promising 2018 NFL quarterback Draft class -- the most touted class since 2004 (Manning, Roethlisberger, Rivers) and 1983 (Elway, Kelly, Marino) -- and measures the top five quarterback picks to gauge how, why, and if they succeed. They are all first rounders, all with sterling college credentials, all talented athletes, all taken by teams betting their futures. One or maybe two could go on to greatness. But which ones, and why? Could the prediction process be better? Are the "experts" looking at the wrong factors? How do we find the best of the best? That's what THE Q FACTOR explores...and finally explains. A warm and intuitive portrait of the secret Paris—one closed to all but a knowing few—The Piano Shop on the Left Bank is the perfect book for music lovers, or for anyone who longs to recapture a lost passion. Thad Carhart never realized there was a gap in his life until he happened upon Desforges Pianos, a demure little shopfront in his Pairs neighborhood that seemed to want to hide rather than advertise its wares. Like Alice in Wonderland, he found his attempts to gain entry rebuffed at every turn. An accidental introduction finally opened the door to the quartier's oddest hangout, where locals—from university professors to pipefitters—gather on Friday evenings to discuss music, love, and life over a glass of wine. Luc, the atelier's master, proves an excellent guide to the history of this most gloriously impractical of instruments. A bewildering variety passes through his restorer's hands: delicate ancient pianofortes, one perhaps the onetime possession of Beethoven. Great hulking beasts of thunderous voice. And the modest piano "with the heart of a lion" that was to become Thad's own. Are current testing practices consistent with the goals of the reform movement in school mathematics? If not, what are the alternatives? How can authentic performance in mathematics be assessed? These and similar questions about tests and their uses have forced those advocating change to examine the way in which mathematical performance data is gathered and used in American schools. This book provides recent views on the issues surrounding mathematics tests, such as the need for valid performance data, the implications of the Curriculum and Evaluation Standards for School Mathematics for test development, the identification of valid items and tests in terms of the Standards, the procedures now being used to construct a sample of state assessment tests, gender differences in test taking, and methods of reporting student achievement. Includes Part 1, Number 1: Books and Pamphlets, Including Serials and Contributions to Periodicals (January - June) This vintage book contains a fascinating treatise on the history of clocks and timepieces. It contains a wealth of interesting historical information from the first sun dial to the pocket watch, and it is highly recommended for horologists and those with an interest in the development of timekeeping. Contents include: "The Man Animal and Nature's Time Pieces", "The Land Between the Rivers", "How Man Began to Model After Nature", "Telling Time by the 'Water Thief'", "How Father Times Got his Hour Glass", "The Clocks Which Named Themselves", "The Modern Clock and its Creators", "The Watch That Was Hatched From the Nuremberg Egg", et cetera. Many vintage books such as this are increasingly scarce and expensive. We are republishing this volume now in an affordable, modern edition complete with a specially commissioned new introduction on the history of clocks and watches. First published in first published in 1919. This edition examines the philosophical, historical and methodological foundations of psychological testing, assessment and measurement, while helping students appreciate their benefits and pitfalls in practice. Avi charts the turning points in seven young lives in this extraordinary collection of short stories. In the overlapping years when childhood and adolescence blend and shift like waves and sand, nothing is certain and everything is changing. Now award-winning author Avi creates seven astonishing portraits of life in the middle-school years. In these stories you will meet, among others, William, of "What Do Fish Have to Do with Anything?" who wonders why he shouldn't ask questions that have no answers. Is it because he might discover the truth? A minister's son, the baddest of the bad, is dared to be good in "The Goodness of Matt Kaizer." And in the chilling tale, "Pets," Eve is haunted by the ghosts of her cats. Always with a surprise built in, an angle unseen, these are stories that step just beyond the edge of the everyday. Although Austrian writer Ingeborg Bachmann (1926--1973) is widely regarded as one of the most important twentieth-century authors writing in German, her novels and stories have sometimes been viewed narrowly as portraits of women as victims. In this innovative study, Sara Lennox provides a much broader perspective on Bachmann's work, at the same time undertaking an experiment in feminist methodology. Lennox examines Bachmann's poetry and prose in historical context, arguing that the varied feminist interpretations of her writings are the result of shifts in theoretical emphases over a period of more than three decades. Lennox then places her own essays on Bachmann in similar perspective, showing how each piece reflects the historical moment in which it was written. Making use of recent interdisciplinary approaches -- Foucauldian theories of sexuality, post-colonial theory, materialist feminism -- she explores the extent to which each of her earlier readings was shaped by the methods employed, the questions asked, and the political issues that seemed most germane at the time. Out of this analysis comes a new understanding of the significance of Bachmann's work and new insight into the theory and practice of feminist criticism. Computers are complex tools of the human species. To make them work well for us, we have to specify their actions in very great detail. When properly instructed, networks of computers take on the trappings of human social orders derived from the physiological characteristics and capabilities of our species. To create a social order, we engage in grouping mechanisms through which the actions of the individuals within the group are influenced. From a technical perspective, such grouping mechanisms form the trust environments within which we can effect policy. Historically, the most comprehensive such environments have been formed by religions. Within a specific religion, the policy framework is established by a statement of theology. So, if we connect all the dots, when we want to tell our computers how to act in a manner paralleling human social orders, we must define for them a theology. So goes the rationale explored in great detail by the authors of Computer Theology. Based on their combined tenure of almost a century working in the realms of computer systems and their ubiquitous networks, du Castel and Jurgensen have expressed both social and computer systems through the same concepts. The result offers a unique perspective on the interconnection between people and machines that we have come to understand as the World Wide Web. History has been kind to Robert E. Lee. Woodrow Wilson believed General Lee was a "model to men who would be morally great." Douglas Southall Freeman, who won a Pulitzer Prize for his four-volume biography of Lee, described his subject as "one of a small company of great men in whom there is no inconsistency to be explained, no enigma to be solved." Winston Churchill called him "one of the noblest Americans who ever lived." Until recently, there was even a stained glass window devoted to Lee's life at the National Cathedral in Washington, D.C. Immediately after the Civil War, however, many northerners believed Lee should be hanged for treason and war crimes. Americans will be surprised to learn that in June of 1865 Robert E. Lee was indicted for treason by a Norfolk, Virginia grand jury. In his instructions to the grand jury, Judge John C. Underwood described treason as "wholesale murder," and declared that the instigators of the rebellion had "hands dripping with the blood of slaughtered innocents." In early 1866, Lee decided against visiting friends while in Washington, D.C. for a congressional hearing, because he was conscious of being perceived as a "monster" by citizens of the nation's capital. Yet somehow, roughly fifty years after his trip to Washington, Lee had been transformed into a venerable American hero, who was highly regarded by southerners and northerners alike. Almost a century after Appomattox, Dwight D. Eisenhower had Lee's portrait on the wall of his White House office. The Lost Indictment of Robert E. Lee tells the story of the forgotten legal and moral case that was made against the Confederate general after the Civil War. The actual indictment went missing for 72 years. Over the past 150 years, the indictment against Lee after the war has both literally and figuratively disappeared from our national consciousness. In this book, Civil War historian John Reeves illuminates the incredible turnaround in attitudes towards the defeated general by examining the evolving case against him from 1865 to 1870 and beyond. Smart Card Developer's Kit is designed to provide the practical information you need to design and build applications that incorporate smart cards. Using a combination of detailed exposition, technical reference summaries, and extended examples, this book familiarizes you with the unique strengths and capabilities of this emerging computer technology. Increase your security from a one-factor security-a password-to a two-factor security-a smart card and its PIN. Use the smart card as a portable place to carry your personal preference information and your identity-establishing private signing key. In marketing applications, a smart card offers a much wider and more flexible set of customer benefits than a magnetic-strip card or a paper record card. A smart card can also carry secured information-such as medical records, licenses, subscriptions, and accreditations-that must be guarded against tampering. After winning a basketball reporting contest, eighth graders Stevie and Susan Carol are sent to cover the Final Four tournament, where they discover that a talented player is being blackmailed into throwing the final game. Harold Jacobs's Geometry created a revolution in the approach to teaching this subject, one that gave rise to many ideas now seen in the NCTM Standards. Since its publication nearly one million students have used this legendary text. Suitable for either classroom use or self-paced study, it uses innovative discussions, cartoons, anecdotes, examples, and exercises that unfailingly capture and hold student interest. This edition is the Jacobs for a new generation. It has all the features that have kept the text in class by itself for nearly 3 decades, all in a thoroughly revised, full-color presentation that shows today's students how fun geometry can be. The text remains proof-based although the presentation is in the less formal paragraph format. The approach focuses on guided discovery to help students develop geometric intuition. This edition has been completely revised. The authors, noted authorities in the field, focus on ways to improve R&D organization productivity and foster excellence in such companies. They describe how to design jobs, organize hierarchies, resolve conflicts, motivate employees, and create an innovative work environment. Features extensive cross-cultural coverage of European and Pacific Rim R&D organizations and policies which

greatly differ from the US. Includes an entirely new section on various strategic planning elements unique to an R&D organization along with a case study. - The only program that supports the Common Core State Standards throughout four-years of high school mathematics with an unmatched depth of resources and adaptive technology that helps you differentiate instruction for every student. \* Connects students to math content with print, digital and interactive resources. \* Prepares students to meet the rigorous Common Core Standards with aligned content and focus on Standards of Mathematical Practice. \* Meets the needs of every student with resources that enable you to tailor your instruction at the classroom and individual level. \* Assesses student mastery and achievement with dynamic, digital assessment and reporting. Includes Print Student Edition The record of each copyright registration listed in the Catalog includes a description of the work copyrighted and data relating to the copyright claim (the name of the copyright claimant as given in the application for registration, the copyright date, the copyright registration number, etc.). A classic work of American literature that has not stopped changing minds and lives since it burst onto the literary scene, *The Things They Carried* is a ground-breaking meditation on war, memory, imagination, and the redemptive power of storytelling. *The Things They Carried* depicts the men of Alpha Company: Jimmy Cross, Henry Dobbins, Rat Kiley, Mitchell Sanders, Norman Bowker, Kiowa, and the character Tim O'Brien, who has survived his tour in Vietnam to become a father and writer at the age of forty-three. Taught everywhere—from high school classrooms to graduate seminars in creative writing—it has become required reading for any American and continues to challenge readers in their perceptions of fact and fiction, war and peace, courage and fear and longing. *The Things They Carried* won France's prestigious Prix du Meilleur Livre Etranger and the Chicago Tribune Heartland Prize; it was also a finalist for the Pulitzer Prize and the National Book Critics Circle Award.

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