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EnCase Computer Forensics -- The Official EnCE EnCase Computer Forensics, includes DVD EnCE EnCase Computer Forensics EnCase Computer Forensics: The Official EnCE File System Forensic Analysis Strengthening Forensic Science in the United States Model Rules of Professional Conduct Cisco ASA Dietary Reference Intakes for Vitamin A, Vitamin K, Arsenic, Boron, Chromium, Copper, Iodine, Iron, Manganese, Molybdenum, Nickel, Silicon, Vanadium, and Zinc The Book of Lies The Ethics of Dissent Mastering Windows Network Forensics and Investigation The Wim Hof Method Sci-Ence! Justice Leak! Behavioral Finance: The Second Generation Digital Forensics Workbook A Framework for K-12 Science Education English as a Global Language Next Generation Science Standards Reglas Oficiales Del Beisbol Civil Affairs: Soldiers Become Governors Cyber Forensics Health and the Environment in the Southeastern United States The Children of Men Alcoholics Anonymous The Elements of Statistical Learning Law for Computer Scientists and Other Folk Mastering Windows Network Forensics and Investigation Fallout: The Vault Dweller's Official Cookbook Consultation Among the American Republics with Respect to the Argentine Situation Federal Historic Preservation Laws This Is All a Dream We Dreamed Let the Record Show Dietary Reference Intakes for Calcium, Phosphorus, Magnesium, Vitamin D, and Fluoride Three Sigma Leadership C Programming Language Diagnosis and Improvement of Saline and Alkali Soils Cross Channel Attack The Victrola Book of the Opera Taking Science to School

The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts. THE SUNDAY TIMES BESTSELLING PHENOMENON 'I've never felt so alive' JOE WICKS 'The book will change your life' BEN FOGLE My hope is to inspire you to retake control of your body and life by unleashing the immense power of the mind. 'The Iceman' Wim Hof shares his remarkable life story and powerful method for supercharging your strength, health and happiness. Refined over forty years and championed by scientists across the globe, you'll learn how to harness three key elements of Cold, Breathing and Mindset to master mind over matter and achieve the impossible. 'Wim is a legend of the power ice has to heal and empower' BEAR GRYLLS 'Thor-like and potent...Wim has radioactive charisma' RUSSELL BRAND Science, engineering, and technology permeate nearly every facet of modern life and hold the key to solving many of humanity's most pressing current and future challenges. The United States' position in the global economy is declining, in part because U.S. workers lack fundamental knowledge in these fields. To address the critical issues of U.S. competitiveness and to better prepare the workforce, A Framework for K-12 Science Education proposes a new approach to K-12 science education that will capture students' interest and provide them with the necessary foundational knowledge in the field. A Framework for K-12 Science Education outlines a broad set of expectations for students in science and engineering in grades K-12. These expectations will inform the development of new standards for K-12 science education and, subsequently, revisions to curriculum, instruction, assessment, and professional development for educators. This book identifies three dimensions that convey the core ideas and practices around which science and engineering education in these grades should be built. These three dimensions are: crosscutting concepts that unify the study of science through their common application across science and engineering; scientific and engineering practices; and disciplinary core ideas in the physical sciences, life sciences, and earth and space sciences and for engineering, technology, and the applications of science. The overarching goal is for all high school graduates to have sufficient knowledge of science and engineering to engage in public discussions on science-related issues, be careful consumers of scientific and technical information, and enter the careers of their choice. A Framework for K-12 Science Education is the first step in a process that can inform state-level decisions and achieve a research-grounded basis for improving science instruction and learning across the country. The book will guide standards developers, teachers, curriculum designers, assessment developers, state and district science administrators, and educators who teach science in informal environments. Brings together the major Federal historic preservation laws that govern a national program to coordinate and support public and private efforts to identify, evaluate, and protect our historic and archeological resources. Covers laws governing national historic preservation programs; national historic landmarks; the Federal Archeology Program; Federal preservation tax incentives; other major Federal historic preservation laws; and implementing regulations and guidelines. The year is 2021. No child has been born for twenty-five years. The human race faces extinction. Under the despotic rule of Xan Lyppiat, the Warden of England, the old are despairing and the young cruel. Theo Faren, a cousin of the Warden, lives a solitary life in this ominous atmosphere. That is, until a chance encounter with a young woman leads him into contact with a group of dissenters. Suddenly his life is changed irrevocably as he faces agonising choices which could affect the future of mankind. NOW A MAJOR MOTION PICTURE 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 workbook is filled with activities for digital forensic examiners to gain hands-on practice acquiring and analyzing data. An explanation of the basic principles of data This book explains the basic principles of data as buildingblocks of electronic evidential matter, which are used in a cyberforensics investigations. The entire text is written with noreference to a particular operation system or environment, thus itis applicable to all work environments, cyber investigationscenarios, and technologies. The text is written in astep-by-step manner, beginning with the elementary buildingblocks of data progressing upwards to the representation andstorage of information. It inlcudes practical examples andillustrations throughout to guide the reader. An authoritative guide to investigating high-technologycrimes Internet crime is seemingly ever on the rise, making the needfor a comprehensive resource on how to investigate these crimeseven more dire. This professional-level book--aimed at lawenforcement personnel, prosecutors, and corporateinvestigators--provides you with the training you need in order toacquire the sophisticated skills and software solutions to stay onestep ahead of computer criminals. Specifies the techniques needed to investigate, analyze, anddocument a criminal act on a Windows computer or network Places a special emphasis on how to thoroughly investigatcriminal activity and now just perform the initial response Walks you through ways to present technically complicatedmaterial in simple terms that will hold up in court Features content fully updated for Windows Server 2008 R2 andWindows 7 Covers the emerging field of Windows Mobile forensics Also included is a classroom support package to ensure academicadoption, Mastering Windows Network Forensics and Investigation,2nd Edition offers help for investigating high-technologycrimes. Winner of the 2021 "Best Book Award" from the Academy of Management Division of Public and Nonprofit Management! "Rosemary O'Leary's The Ethics of Dissent offers a novel take on rule breakers and whistle-blowers in the federal government. Finding a book that elegantly interweaves theory, case detail, and practice in a way useful to students and researching proves challenging. O'Leary achieves those aims." —Randall Davis, Southern Illinois University From "constructive contributors"™ to "deviant destroyers," government guerrillas work clandestinely against the best wishes of their superiors. These public servants are dissatisfied with the actions of the organizations for which they work, but often choose not to go public with their concerns. In her Third Edition of The Ethics of Dissent, Rosemary O'Leary shows that the majority of guerrilla government cases are the manifestation of inevitable tensions between bureaucracy and democracy, which yield immense ethical and organizational challenges that all public managers must learn to navigate. New to the Third Edition: New examples of guerrilla government showcase the power of public servants as well as their ethical obligations. Key concepts are connected to real examples, such as Kim Davis, the Kentucky county clerk who refused to sign the marriage certificates of gay couples, and Kevin Chmielewski, the deputy chief of staff for operations at the U.S. Environmental Protection Agency (EPA) who led environmental groups to the wrong doings of EPA Administrator Scott Pruitt. A new section on the creation of "alt" Twitter accounts designed to counter and even sabotage the policies of President Donald Trump highlights the power of social media in guerrilla government activities. A new section on the U.S. Department of State "dissent channel" provides readers with a positive example of the right way to dissent as a public servant. A new chapter on Edward Snowden demonstrates the practical relevance and contemporary importance of the world's largest security breach. A new profile of U.S. Department of State diplomat Mary A. Wright illustrates how she used her resignation to dissent about U.S. policies in Iraq. The purpose of this regional workshop in the Southeast was to broaden the environmental health perspective from its typical focus on environmental toxicology to a view that included the impact of the natural, built, and social environments on human health. Early in the planning, Roundtable members realized that the process of engaging speakers and developing an agenda for the workshop would be nearly as instructive as the workshop itself. In their efforts to encourage a wide scope of participation, Roundtable members sought input from individuals from a broad range of diverse fields--urban planners, transportation engineers, landscape architects, developers, clergy, local elected officials, heads of industry, and others. This workshop summary captures the discussions that occurred during the two-day meeting. During this workshop, four main themes were explored: (1) environmental and individual health are intrinsically intertwined; (2) traditional methods of ensuring environmental health protection, such as regulations, should be balanced by more cooperative approaches to problem solving; (3) environmental health efforts should be holistic and interdisciplinary; and (4) technological advances, along with coordinated action across educational, business, social, and political spheres, offer great hope for protecting environmental health. This workshop report is an informational document that provides a summary of the regional meeting. Discusses the Allied invasion of Normandy, with extensive details about the planning stage, called Operation Overlord, as well as the fighting on Utah and Omaha Beaches. Congratulations on being selected as a Chief Engineer! You've been handed tremendous responsibilities and your success will play a huge role in achieving NASA's mission. Now what? Three Sigma Leadership is a practical guide through the challenges of leadership. It provides an overview of twenty-four key leadership skills, each described fully and backed with relevant real-life experiences from the author's career. NASA sets the bar high for its Chief Engineers, and Three Sigma Leadership explains those expectations

in straightforward terminology. Each chapter provides familiar surroundings for engineers and speaks in their language, but also lays out the higher standard of leadership skills necessary to perform the job of a Chief Engineer. Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators. A documentary history with brief narrative introductions illustrating the evolution of civil affairs policy and practice in the Mediterranean and European theaters. Written in a detailed and fascinating manner, this book is ideal for general readers interested in the English language. The basic text for Alcoholics Anonymous. The Book of Lies was written by English occultist and teacher Aleister Crowley under the pen name of Frater Perdurabo. As Crowley describes it: "This book deals with many matters on all planes of the very highest importance. It is an official publication for Babes of the Abyss, but is recommended even to beginners as highly suggestive." The book consists of 91 chapters, each of which consists of one page of text. The chapters include a question mark, poems, rituals, instructions, and obscure allusions and cryptograms. The subject of each chapter is generally determined by its number and its corresponding Qabalistic meaning. The official, Guidance Software-approved book on the newest EnCE exam! The EnCE exam tests that computer forensic analysts and examiners have thoroughly mastered computer investigation methodologies, as well as the use of Guidance Software's EnCase Forensic 7. The only official Guidance-endorsed study guide on the topic, this book prepares you for the exam with extensive coverage of all exam topics, real-world scenarios, hands-on exercises, up-to-date legal information, and sample evidence files, flashcards, and more. Guides readers through preparation for the newest EnCase Certified Examiner (EnCE) exam Prepares candidates for both Phase 1 and Phase 2 of the exam, as well as for practical use of the certification Covers identifying and searching hardware and files systems, handling evidence on the scene, and acquiring digital evidence using EnCase Forensic 7 Includes hands-on exercises, practice questions, and up-to-date legal information Sample evidence files, Sybex Test Engine, electronic flashcards, and more If you're preparing for the new EnCE exam, this is the study guide you need. Since 1941, Recommended Dietary Allowances (RDAs) has been recognized as the most authoritative source of information on nutrient levels for healthy people. Since publication of the 10th edition in 1989, there has been rising awareness of the impact of nutrition on chronic disease. In light of new research findings and a growing public focus on nutrition and health, the expert panel responsible for formulation RDAs reviewed and expanded its approach—the result: Dietary Reference Intakes. This new series of references greatly extends the scope and application of previous nutrient guidelines. For each nutrient the book presents what is known about how the nutrient functions in the human body, what the best method is to determine its requirements, which factors (caffeine or exercise, for example) may affect how it works, and how the nutrient may be related to chronic disease. The first volume of Dietary Reference Intakes includes calcium, phosphorus, magnesium, vitamin D, and fluoride. The second book in the series presents information about thiamin, riboflavin, niacin, vitamin B6, folate, vitamin B12, pantothenic acid, biotin, and choline. Based on analysis of nutrient metabolism in humans and data on intakes in the U.S. population, the committee recommends intakes for each age group—from the first days of life through childhood, sexual maturity, midlife, and the later years. Recommendations for pregnancy and lactation also are made, and the book identifies when intake of a nutrient may be too much. Representing a new paradigm for the nutrition community, Dietary Reference Intakes encompasses: Estimated Average Requirements (EARs). These are used to set Recommended Dietary Allowances. Recommended Dietary Allowances (RDAs). Intakes that meet the RDA are likely to meet the nutrient requirement of nearly all individuals in a life-stage and gender group. Adequate Intakes (AIs). These are used instead of RDAs when an EAR cannot be calculated. Both the RDA and the AI may be used as goals for individual intake. Tolerable Upper Intake Levels (ULs). Intakes below the UL are unlikely to pose risks of adverse health effects in healthy people. This new framework encompasses both essential nutrients and other food components thought to play a role in health, such as dietary fiber. It incorporates functional endpoints and examines the relationship between dose and response in determining adequacy and the hazards of excess intake for each nutrient. Craft your own glass of Nuka-Cola, a bowl of BlamCo Mac & Cheese, and more with the recipes in Fallout: The Official Cookbook. Based on the irradiated delicacies of the world of Bethesda Entertainment's Fallout, this Vault-Tec-approved cookbook provides fans of the award-winning series with recipes inspired by their favorite Fallout foods. Whip up tasty versions of the Mirelurk egg omelette, throw some deathclaw meat on the grill, and re-create BlamCo Mac & Cheese with Fallout: The Official Cookbook. During the past decade there has been an explosion in computation and information technology. With it have come vast amounts of data in a variety of fields such as medicine, biology, finance, and marketing. The challenge of understanding these data has led to the development of new tools in the field of statistics, and spawned new areas such as data mining, machine learning, and bioinformatics. Many of these tools have common underpinnings but are often expressed with different terminology. This book describes the important ideas in these areas in a common conceptual framework. While the approach is statistical, the emphasis is on concepts rather than mathematics. Many examples are given, with a liberal use of color graphics. It should be a valuable resource for statisticians and anyone interested in data mining in science or industry. The book's coverage is broad, from supervised learning (prediction) to unsupervised learning. The many topics include neural networks, support vector machines, classification trees and boosting—the first comprehensive treatment of this topic in any book. This major new edition features many topics not covered in the original, including graphical models, random forests, ensemble methods, least angle regression & path algorithms for the lasso, non-negative matrix factorization, and spectral clustering. There is also a chapter on methods for “wide” data (p bigger than n), including multiple testing and false discovery rates. Trevor Hastie, Robert Tibshirani, and Jerome Friedman are professors of statistics at Stanford University. They are prominent researchers in this area: Hastie and Tibshirani developed generalized additive models and wrote a popular book of that title. Hastie co-developed much of the statistical modeling software and environment in R/S-PLUS and invented principal curves and surfaces. Tibshirani proposed the lasso and is co-author of the very successful An Introduction to the Bootstrap. Friedman is the co-inventor of many data-mining tools including CART, MARS, projection pursuit and gradient boosting. Next Generation Science Standards identifies the science all K-12 students should know. These new standards are based on the National Research Council's A Framework for K-12 Science Education. The National Research Council, the National Science Teachers Association, the American Association for the Advancement of Science, and Achieve have partnered to create standards through a collaborative state-led process. The standards are rich in content and practice and arranged in a coherent manner across disciplines and grades to provide all students an internationally benchmarked science education. The print version of Next Generation Science Standards complements the nextgenscience.org website and: Provides an authoritative offline reference to the standards when creating lesson plans Arranged by grade level and by core discipline, making information quick and easy to find Printed in full color with a lay-flat spiral binding Allows for bookmarking, highlighting, and annotating This comprehensive guide provides you with the training you need to arm yourself against phishing, bank fraud, unlawful hacking, and other computer crimes. Two seasoned law enforcement professionals discuss everything from recognizing high-tech criminal activity and collecting evidence to presenting it in a way that judges and juries can understand. They cover the range of skills, standards, and step-by-step procedures you'll need to conduct a criminal investigation in a Windows environment and make your evidence stand up in court. What is science for a child? How do children learn about science and how to do science? Drawing on a vast array of work from neuroscience to classroom observation, Taking Science to School provides a comprehensive picture of what we know about teaching and learning science from kindergarten through eighth grade. By looking at a broad range of questions, this book provides a basic foundation for guiding science teaching and supporting students in their learning. Taking Science to School answers such questions as: When do children begin to learn about science? Are there critical stages in a child's development of such scientific concepts as mass or animate objects? What role does nonschool learning play in children's knowledge of science? How can science education capitalize on children's natural curiosity? What are the best tasks for books, lectures, and hands-on learning? How can teachers be taught to teach science? The book also provides a detailed examination of how we know what we know about children's learning of science—about the role of research and evidence. This book will be an essential resource for everyone involved in K-8 science education—teachers, principals, boards of education, teacher education providers and accreditors, education researchers, federal education agencies, and state and federal policy makers. It will also be a useful guide for parents and others interested in how children learn. This book introduces law to computer scientists and other folk. Computer scientists develop, protect, and maintain computing systems in the broad sense of that term, whether hardware (a smartphone, a driverless car, a smart energy meter, a laptop, or a server), software (a program, an application programming interface or API, a module, code), or data (captured via cookies, sensors, APIs, or manual input). Computer scientists may be focused on security (e.g. cryptography), or on embedded systems (e.g. the Internet of Things), or on data science (e.g. machine learning). They may be closer to mathematicians or to electrical or electronic engineers, or they may work on the cusp of hardware and software, mathematical proofs and empirical testing. This book conveys the internal logic of legal practice, offering a hands-on introduction to the relevant domains of law, while firmly grounded in legal theory. It bridges the gap between two scientific practices, by presenting a coherent picture of the grammar and vocabulary of law and the rule of law, geared to those with no wish to become lawyers but nevertheless required to consider the salience of legal rights and obligations. Simultaneously, this book will help lawyers to review their own trade. It is a volume on law in an onlife world, presenting a grounded argument of what law does (speech act theory), how it emerged in the context of printed text (philosophy of technology), and how it confronts its new, data-driven environment. Book jacket. This guide prepares readers for both the CBT and practical phases of the exam that validates mastery of EnCase. The accompanying CD-ROM includes tools to help readers prepare for Phase II of the certification. What do Batman, Doctor Who, quantum physics, Oscar Wilde, liberalism, the second law of thermodynamics, Harry Potter fanfic, postmodernism, and Superman have in common? If your answer to that was "Nothing" then... well, you're probably right. But in this book Andrew Hickey will try to convince you otherwise. In doing so he'll take you through: How to escape from a black hole and when you might not want to The scientist who thinks he's proved the existence of heaven and what that has to do with Batman What to do if you discover you're a comic-book character Whether killing your own grandfather is really a bad idea And how to escape from The Life Trap! An examination of the comics of Grant Morrison, Alan Moore and Jack Kirby, Doctor Who spin-off media, and how we tell stories to each other, Sci-Ence! Justice Leak! tells you to look around you and say: "This is an imaginary universe... Aren't they all?" Fifty years after the Grateful Dead was formed, the band still exerts a powerful influence over hundreds of thousands of fans around the world. Today, an entire generation of Deadheads who have never experienced a live Dead show are still drawn to the music and the complex and colorful subculture that has grown up around it. In This Is All a Dream We Dreamed, Blair Jackson and David Gans, two of the most well-respected chroniclers of the Dead, reveal the band's story through the words of its members and their creative collaborators, as well as a number of diverse fans, stitching together a multitude of voices into a seamless oral tapestry. Woven into this musical saga is an examination of the subculture that developed into its own economy, touching fans from all walks of life, from penniless hippies to celebrities, and at least one U.S. vice president. The book traces the band's evolution from its folk/bluegrass beginnings through the Jug Band craze, an early incarnation as Rolling Stones wannabes, feral psychedelic warriors, the Americana jam band that blazed through the '70s, to the shockingly popular but still iconoclastic stadium-filling band of later years. The Dead broke every rule of the music business along the way, taking risks and venturing into new

territory as they fused inspired ideas and techniques with intuition and fearlessness to create a sound-and a business model-unlike anything heard and seen before. This ebook is the first authorized digital version of Kernighan and Ritchie's 1988 classic, *The C Programming Language* (2nd Ed.). One of the best-selling programming books published in the last fifty years, "K&R" has been called everything from the "bible" to "a landmark in computer science" and it has influenced generations of programmers. Available now for all leading ebook platforms, this concise and beautifully written text is a "must-have" reference for every serious programmer's digital library. As modestly described by the authors in the Preface to the First Edition, this "is not an introductory programming manual; it assumes some familiarity with basic programming concepts like variables, assignment statements, loops, and functions. Nonetheless, a novice programmer should be able to read along and pick up the language, although access to a more knowledgeable colleague will help." The official, Guidance Software-approved book on the newest EnCE exam! The EnCE exam tests that computer forensic analysts and examiners have thoroughly mastered computer investigation methodologies, as well as the use of Guidance Software's EnCase Forensic 7. The only official Guidance-endorsed study guide on the topic, this book prepares you for the exam with extensive coverage of all exam topics, real-world scenarios, hands-on exercises, up-to-date legal information, and sample evidence files, flashcards, and more. Guides readers through preparation for the newest EnCase Certified Examiner (EnCE) exam Prepares candidates for both Phase 1 and Phase 2 of the exam, as well as for practical use of the certification Covers identifying and searching hardware and files systems, handling evidence on the scene, and acquiring digital evidence using EnCase Forensic 7 Includes hands-on exercises, practice questions, and up-to-date legal information Sample evidence files, Sybex Test Engine, electronic flashcards, and more If you're preparing for the new EnCE exam, this is the study guide you need. The Definitive Guide to File System Analysis: Key Concepts and Hands-on Techniques Most digital evidence is stored within the computer's file system, but understanding how file systems work is one of the most technically challenging concepts for a digital investigator because there exists little documentation. Now, security expert Brian Carrier has written the definitive reference for everyone who wants to understand and be able to testify about how file system analysis is performed. Carrier begins with an overview of investigation and computer foundations and then gives an authoritative, comprehensive, and illustrated overview of contemporary volume and file systems: Crucial information for discovering hidden evidence, recovering deleted data, and validating your tools. Along the way, he describes data structures, analyzes example disk images, provides advanced investigation scenarios, and uses today's most valuable open source file system analysis tools—including tools he personally developed. Coverage includes Preserving the digital crime scene and duplicating hard disks for "dead analysis" Identifying hidden data on a disk's Host Protected Area (HPA) Reading source data: Direct versus BIOS access, dead versus live acquisition, error handling, and more Analyzing DOS, Apple, and GPT partitions; BSD disk labels; and Sun Volume Table of Contents using key concepts, data structures, and specific techniques Analyzing the contents of multiple disk volumes, such as RAID and disk spanning Analyzing FAT, NTFS, Ext2, Ext3, UFS1, and UFS2 file systems using key concepts, data structures, and specific techniques Finding evidence: File metadata, recovery of deleted files, data hiding locations, and more Using The Sleuth Kit (TSK), Autopsy Forensic Browser, and related open source tools When it comes to file system analysis, no other book offers this much detail or expertise. Whether you're a digital forensics specialist, incident response team member, law enforcement officer, corporate security specialist, or auditor, this book will become an indispensable resource for forensic investigations, no matter what analysis tools you use. Winner of the 2022 Lambda Literary LGBTQ Nonfiction Award and the 2022 NLGJA Excellence in Book Writing Award. Finalist for the PEN/John Kenneth Galbriath Award for Nonfiction, the Gotham Book Prize, and the ALA Stonewall Israel Fishman Nonfiction Award. A 2021 New York Times Book Review Notable Book and a New York Times Book Review Editors' Choice. Longlisted for the 2021 Brooklyn Public Library Literary Prize. One of NPR, New York, and The Guardian's Best Books of 2021, one of Buzzfeed's Best LGBTQ+ Books of 2021, one of Electric Literature's Favorite Nonfiction Books of 2021, one of NBC's 10 Most Notable LGBTQ Books of 2021, and one of Gay Times' Best LGBTQ Books of 2021. "This is not reverent, definitive history. This is a tactician's bible." --Parul Sehgal, The New York Times Twenty years in the making, Sarah Schulman's *Let the Record Show* is the most comprehensive political history ever assembled of ACT UP and American AIDS activism In just six years, ACT UP, New York, a broad and unlikely coalition of activists from all races, genders, sexualities, and backgrounds, changed the world. Armed with rancor, desperation, intelligence, and creativity, it took on the AIDS crisis with an indefatigable, ingenious, and multifaceted attack on the corporations, institutions, governments, and individuals who stood in the way of AIDS treatment for all. They stormed the FDA and NIH in Washington, DC, and started needle exchange programs in New York; they took over Grand Central Terminal and fought to change the legal definition of AIDS to include women; they transformed the American insurance industry, weaponized art and advertising to push their agenda, and battled—and beat—The New York Times, the Catholic Church, and the pharmaceutical industry. Their activism, in its complex and intersectional power, transformed the lives of people with AIDS and the bigoted society that had abandoned them. Based on more than two hundred interviews with ACT UP members and rich with lessons for today's activists, *Let the Record Show* is a revelatory exploration—and long-overdue reassessment—of the coalition's inner workings, conflicts, achievements, and ultimate fracture. Schulman, one of the most revered queer writers and thinkers of her generation, explores the how and the why, examining, with her characteristic rigor and bite, how a group of desperate outcasts changed America forever, and in the process created a livable future for generations of people across the world. Behavioral finance presented in this book is the second-generation of behavioral finance. The first generation, starting in the early 1980s, largely accepted standard finance's notion of people's wants as "rational" wants—restricted to the utilitarian benefits of high returns and low risk. That first generation commonly described people as "irrational"—succumbing to cognitive and emotional errors and misled on their way to their rational wants. The second generation describes people as normal. It begins by acknowledging the full range of people's normal wants and their benefits—utilitarian, expressive, and emotional—distinguishes normal wants from errors, and offers guidance on using shortcuts and avoiding errors on the way to satisfying normal wants. People's normal wants include financial security, nurturing children and families, gaining high social status, and staying true to values. People's normal wants, even more than their cognitive and emotional shortcuts and errors, underlie answers to important questions of finance, including saving and spending, portfolio construction, asset pricing, and market efficiency. This is the eBook version of the printed book. If the print book includes a CD-ROM, this content is not included within the eBook version. For organizations of all sizes, the Cisco ASA product family offers powerful new tools for maximizing network security. Cisco ASA: All-in-One Firewall, IPS, Anti-X and VPN Adaptive Security Appliance, Second Edition, is Cisco's authoritative practitioner's guide to planning, deploying, managing, and troubleshooting security with Cisco ASA. Written by two leading Cisco security experts, this book presents each Cisco ASA solution in depth, offering comprehensive sample configurations, proven troubleshooting methodologies, and debugging examples. Readers will learn about the Cisco ASA Firewall solution and capabilities; secure configuration and troubleshooting of site-to-site and remote access VPNs; Intrusion Prevention System features built into Cisco ASA's Advanced Inspection and Prevention Security Services Module (AIP-SSM); and Anti-X features in the ASA Content Security and Control Security Services Module (CSC-SSM). This new edition has been updated with detailed information on the latest ASA models and features. Everything network professionals need to know to identify, mitigate, and respond to network attacks with Cisco ASA Includes detailed configuration examples, with screenshots and command line references Covers the ASA 8.2 release Presents complete troubleshooting methodologies and architectural references EnCE certification tells the world that you've not only mastered the use of EnCase Forensic Software, but also that you have acquired the in-depth forensics knowledge and techniques you need to conduct complex computer examinations. This official study guide, written by a law enforcement professional who is an expert in EnCE and computer forensics, provides the complete instruction, advanced testing software, and solid techniques you need to prepare for the exam. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

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