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Keeping Watch Searching the Skies Benford's Law Manhattan District History Midnight in the Garden of Good and Evil Molecular Science for Drug Development and Biomedicine Artificial Intelligence and Robotics Government Reports Annual Index Born to Run Container Security Artemis Fowl Official Boy Scout Handbook Manual for Courts-martial, United States My Sister's Keeper - Movie Tie-In The C++ Standard Library Military Intelligence Speculative Everything Government Reports Annual Index Maintenance Engineering Handbook From Russia, With Love Advice and Support: The Early Years, 1941-1960 (Paperback) Two Scoops of Django Air Force Handbook 1 The Sopranos Sessions Seize the High Ground Defending Air Bases in an Age of Insurgency Alas, Babylon Sekret Machines Book 1: Chasing Shadows The Use of Force in UN Peace Operations Unbroken The Art of Intrusion The Secret Sentry On the Beach Decision Support Systems Code Craft Dragon's Egg Security Engineering Surprise, Kill, Vanish The Inform Designer's Manual Ulysses

To facilitate scalability and resilience, many organizations now run applications in cloud native environments using containers and orchestration. But how do you know if the deployment is secure? This practical book examines key underlying technologies to help developers, operators, and security professionals assess security risks and determine appropriate solutions. Author Liz Rice, Chief Open Source Officer at Isovalent, looks at how the building blocks commonly used in container-based systems are constructed in Linux. You'll understand what's happening when you deploy containers and learn how to assess potential security risks that could affect your deployments. If you run container applications with kubectl or docker and use Linux command-line tools such as ps and grep, you're ready to get started. Explore attack vectors that affect container deployments Dive into the Linux constructs that underpin containers Examine measures for hardening containers Understand how misconfigurations can compromise container isolation Learn best practices for building container images Identify container images that have known software vulnerabilities Leverage secure connections between containers Use security tooling to prevent attacks on your deployment “ In science fiction there is only a handful of books that stretch the mind—and this is one of them. ” —Arthur C. Clarke In a moving story of sacrifice and triumph, human scientists establish a relationship with intelligent lifeforms—the cheela—living on Dragon ' s Egg, a neutron star where one Earth hour is equivalent to hundreds of their years. The cheela culturally evolve from savagery to the

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discovery of science, and for a brief time, men are their diligent teachers. Praise for Dragon ' s Egg “ Bob Forward writes in the tradition of Hal Clement ' s Mission of Gravity and carries it a giant step (how else?) forward. ” —Isaac Asimov “ Dragon ' s Egg is superb. I couldn ' t have written it; it required too much real physics. ” —Larry Niven “ This is one for the real science-fiction fan. ” —Frank Herbert “ Robert L. Forward tells a good story and asks a profound question. If we run into a race of creatures who live a hundred years while we live an hour, what can they say to us or we to them? ” —Freeman J. Dyson “ Forward has impeccable scientific credentials, and . . . big, original, speculative ideas. ” —The Washington Post

Recounts the author's experiences with the reclusive Tarahumara Indians, whose techniques allow them to run long distances with ease, and describes his training for a fifty-mile race with the tribe and a number of ultramarathoners. This book is a printed edition of the Special Issue "Molecular Science for Drug Development and Biomedicine" that was published in IJMST

twelve-year-old Artemis is a millionaire, a genius-and above all, a criminal mastermind. But Artemis doesn't know what he's taken on when he kidnaps a fairy, Captain Holly Short of the LEPrecon Unit. These aren't the fairies of the bedtime stories-they're dangerous! Knowledge is power. In the hands of UN peacekeepers, it can be a power for peace. Lacking knowledge, peacekeepers often find themselves powerless in the field, unable to protect themselves and others. The United Nations owes it to the world and to its peacekeepers to utilize all available tools to make its monitoring and surveillance work more effective. Keeping Watch explains how technologies can increase the range, effectiveness, and accuracy of UN observation. Satellites, aircraft, and ground sensors enable wider coverage of many areas, over longer periods of time, while decreasing intrusiveness. These devices can transmit and record imagery for wider dissemination and further analysis, and as evidence in human rights cases and tribunals. They also allow observation at a safe distance from dangerous areas, especially in advance of UN patrols, humanitarian convoys, or robust forces. While sensor technologies have been increasing exponentially in performance while decreasing rapidly in price, however, the United Nations continues to use technologies from the 1980s. This book identifies potential problems and pitfalls with modern technologies and the challenges to incorporate them into the UN system. The few cases of technologies effectively harnessed in the field are examined, and creative recommendations are offered to overcome the institutional inertia and widespread misunderstandings about how technology can complement human initiative in the quest for peace in war-torn lands. "Walter Dorn is one of the most thoughtful and knowledgeable analysts of peacekeeping and security policy, and this book makes an important contribution to a field that needs far more public discussion." ?The Hon. Bob Rae, MP for Toronto Centre and Liberal Foreign Affairs critic

Two scoops of Django introduces you to various

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tips, tricks, patterns, code snippets, and techniques . . ."--Page 4 of cover.Sections 1-2. Keyword Index.--Section 3. Personal author index.--Section 4. Corporate author index.-- Section 5. Contract/grant number index, NTIS order/report number index 1-E.--Section 6. NTIS order/report number index F-Z.On January 10, 1999, a mobster walked into a psychiatrist ' s office and changed TV history. By shattering preconceptions about the kinds of stories the medium should tell, *The Sopranos* launched our current age of prestige television, paving the way for such giants as *Mad Men*, *The Wire*, *Breaking Bad*, and *Game of Thrones*. As TV critics for *Tony Soprano ' s hometown paper*, *New Jersey ' s The Star-Ledger*, Alan Sepinwall and Matt Zoller Seitz were among the first to write about the series before it became a cultural phenomenon. To celebrate the 20th anniversary of the show ' s debut, Sepinwall and Seitz have reunited to produce *The Sopranos Sessions*, a collection of recaps, conversations, and critical essays covering every episode. Featuring a series of new long-form interviews with series creator David Chase, as well as selections from the authors ' archival writing on the series, *The Sopranos Sessions* explores the show ' s artistry, themes, and legacy, examining its portrayal of Italian Americans, its graphic depictions of violence, and its deep connections to other cinematic and television classics.Loosely based on the *Odyssey*, this landmark of modern literature follows ordinary Dubliners through an entire day in 1904. Captivating experimental techniques range from interior monologues to exuberant wordplay and earthy humor.One of the most vexing issues that has faced the international community since the end of the Cold War has been the use of force by the United Nations peacekeeping forces. UN intervention in civil wars, as in Somalia, Bosnia and Herzegovina, and Rwanda, has thrown into stark relief the difficulty of peacekeepers operating in situations where consent to their presence and activities is fragile or incomplete and where there is little peace to keep. Complex questions arise in these circumstances. When and how should peacekeepers use force to protect themselves, to protect their mission, or, most troublingly, to ensure compliance by recalcitrant parties with peace accords? Is a peace enforcement role for peacekeepers possible or is this simply war by another name? Is there a grey zone between peacekeeping and peace enforcement? Trevor Findlay reveals the history of the use of force by UN peacekeepers from Sinai in the 1950s to Haiti in the 1990s. He untangles the arguments about the use of force in peace operations and sets these within the broader context of military doctrine and practice. Drawing on these insights the author examines proposals for future conduct of UN operations, including the formulation of UN peacekeeping doctrine and the establishment of a UN rapid reaction force.Shots rang out in Savannah's grandest mansion in the misty,early morning hours of May 2, 1981. Was it murder or self-defense? For nearly a decade, the shooting and its aftermath reverberated throughout this hauntingly beautiful city of moss-hung oaks and

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shaded squares. John Berendt's sharply observed, suspenseful, and witty narrative reads like a thoroughly engrossing novel, and yet it is a work of nonfiction. Berendt skillfully interweaves a hugely entertaining first-person account of life in this isolated remnant of the Old South with the unpredictable twists and turns of a landmark murder case. It is a spellbinding story peopled by a gallery of remarkable characters: the well-bred society ladies of the Married Woman's Card Club; the turbulent young redneck gigolo; the hapless recluse who owns a bottle of poison so powerful it could kill every man, woman, and child in Savannah; the aging and profane Southern belle who is the "soul of pampered self-absorption"; the uproariously funny black drag queen; the acerbic and arrogant antiques dealer; the sweet-talking, piano-playing con artist; young blacks dancing the minuet at the black debutante ball; and Minerva, the voodoo priestess who works her magic in the graveyard at midnight. These and other Savannahians act as a Greek chorus, with Berendt revealing the alliances, hostilities, and intrigues that thrive in a town where everyone knows everyone else. *Midnight in the Garden of Good and Evil* is a sublime and seductive reading experience. Brilliantly conceived and masterfully written, this enormously engaging portrait of a most beguiling Southern city has become a modern classic. Conceived to provide a bone marrow match for her leukemia-stricken sister, teenage Kate begins to question her moral obligations in light of countless medical procedures and decides to fight for the right to make decisions about her own body. *The Best-Selling C++ Resource Now Updated for C++11* The C++ standard library provides a set of common classes and interfaces that greatly extend the core C++ language. The library, however, is not self-explanatory. To make full use of its components – and to benefit from their power – you need a resource that does far more than list the classes and their functions. *The C++ Standard Library: A Tutorial and Reference, Second Edition*, describes this library as now incorporated into the new ANSI/ISO C++ language standard (C++11). The book provides comprehensive documentation of each library component, including an introduction to its purpose and design; clearly written explanations of complex concepts; the practical programming details needed for effective use; traps and pitfalls; the exact signature and definition of the most important classes and functions; and numerous examples of working code. The book focuses in particular on the Standard Template Library (STL), examining containers, iterators, function objects, and STL algorithms. The book covers all the new C++11 library components, including Concurrency Fractional arithmetic Clocks and timers Tuples New STL containers New STL algorithms New smart pointers New locale facets Random numbers and distributions Type traits and utilities Regular expressions The book also examines the new C++ programming style and its effect on the standard library, including lambdas, range-based for loops, move semantics, and variadic templates. An accompanying Web site, including source code,

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can be found at www.cppstdlib.com. The world has changed radically since the first edition of this book was published in 2001. Spammers, virus writers, phishermen, money launderers, and spies now trade busily with each other in a lively online criminal economy and as they specialize, they get better. In this indispensable, fully updated guide, Ross Anderson reveals how to build systems that stay dependable whether faced with error or malice. Here's straight talk on critical topics such as technical engineering basics, types of attack, specialized protection mechanisms, security psychology, policy, and more. Presents a history of the agency, from its inception in 1945, to its role in the Cold War, to its controversial advisory position at the time of the Bush administration's search for weapons of mass destruction in Iraq, shortly before the invasion of 2003. A guide to writing computer code covers such topics as variable naming, presentation style, error handling, and security.

MURDER ON THE ORIENT EXPRESS The Russians wanted to liquidate James Bond—ace British secret agent—in a way that would embarrass England. So they lined up their best team to pull off the job! Tatiana Romanova—an alluring brunette seductress who looks like Garbo although her heart belongs to the State. Red Grant—a renegade Irish hired assassin, who likes to kill for kicks. Rosa Klebb—head of Otydel II, department of torture and death, a hideous woman with a lust for inflicting excruciating torment. The master conspirators devise a trap designed to eliminate Bond on a perilous journey from Istanbul to Paris via the lush Orient Express. A trip on which Bond makes passionate love to one of his captors as he fights desperately to protect his life from the others, while the train speeds towards its ultimate, awful rendezvous with death!

JAMES BOND becomes the target of the **RUSSIAN MURDER ORGANIZATION**, **SMERSH** The deadly and sinister **SMERSH** sets a trap to catch and kill James Bond, ace British spy with a weakness for women and wine, and they bait it with a beautiful brunette. But they don't count on her falling in love with her victim after she has seduced him!! “One of the most outrageously entertaining thrillers ever contrived.” —New York World Telegram and Sun.

Beyond radical design? -- A map of unreality -- Design as critique -- Consuming monsters: big, perfect, infectious -- A methodological playground: fictional worlds and thought experiments -- Physical fictions: invitations to make believe -- Aesthetics of unreality -- Between reality and the impossible -- Speculative everything. Inhalt: Today designers often focus on making technology easy to use, sexy and consumable. In this book the concept is proposed, that design is used as a tool to create not only things but ideas. Design means speculating about how things could be - to imagine possible futures. This is not the usual sort of predicting or forecasting, spotting trends and extrapolating; these kinds of predictions have been proven wrong again and again. The "what-if" questions that are intended to open debate and discussions about the kind of future people want (and do not want). Since its invention in 1993, Inform has been used to design

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hundreds of interactive novels and short stories in eight languages. This text includes a critical history of interactive writings and the university games of the 1970s. (Computer Books--Languages/Programming) This handbook implements AFPD 36-22, Air Force Military Training. Information in this handbook is primarily from Air Force publications and contains a compilation of policies, procedures, and standards that guide Airmen's actions within the Profession of Arms. This handbook applies to the Regular Air Force, Air Force Reserve and Air National Guard. This handbook contains the basic information Airmen need to understand the professionalism required within the Profession of Arms. Attachment 1 contains references and supporting information used in this publication. This handbook is the sole source reference for the development of study guides to support the enlisted promotion system. Enlisted Airmen will use these study guide to prepare for their Promotion Fitness Examination (PFE) or United States Air Force Supervisory Examination (USAFSE). This book provides insights into research in the field of artificial intelligence in combination with robotics technologies. The integration of artificial intelligence and robotic technologies is a highly topical area for researchers and developers from academia and industry around the globe, and it is likely that artificial intelligence will become the main approach for the next generation of robotics research. The tremendous number of artificial intelligence algorithms and big data solutions has significantly extended the range of potential applications for robotic technologies, and has also brought new challenges for the artificial intelligence community. Sharing recent advances in the field, the book features papers by young researchers presented at the 4th International Symposium on Artificial Intelligence and Robotics 2019 (ISAIR2019), held in Daegu, Korea, on August 20 – 24, 2019. Relates the story of a U.S. airman who survived when his bomber crashed into the sea during World War II, spent forty-seven days adrift in the ocean before being rescued by the Japanese Navy, and was held as a prisoner until the end of the war. Hacker extraordinaire Kevin Mitnick delivers the explosive encore to his bestselling *The Art of Deception* Kevin Mitnick, the world's most celebrated hacker, now devotes his life to helping businesses and governments combat data thieves, cybervandals, and other malicious computer intruders. In his bestselling *The Art of Deception*, Mitnick presented fictionalized case studies that illustrated how savvy computer crackers use "social engineering" to compromise even the most technically secure computer systems. Now, in his new book, Mitnick goes one step further, offering hair-raising stories of real-life computer break-ins-and showing how the victims could have prevented them. Mitnick's reputation within the hacker community gave him unique credibility with the perpetrators of these crimes, who freely shared their stories with him-and whose exploits Mitnick now reveals in detail for the first time, including: A group of friends who won nearly a million dollars in Las Vegas by reverse-

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engineering slot machines Two teenagers who were persuaded by terrorists to hack into the Lockheed Martin computer systems Two convicts who joined forces to become hackers inside a Texas prison A "Robin Hood" hacker who penetrated the computer systems of many prominent companies-and then told them how he gained access With riveting "you are there" descriptions of real computer break-ins, indispensable tips on countermeasures security professionals need to implement now, and Mitnick's own acerbic commentary on the crimes he describes, this book is sure to reach a wide audience-and attract the attention of both law enforcement agencies and the media. Stay Up to Date on the Latest Issues in Maintenance Engineering The most comprehensive resource of its kind, Maintenance Engineering Handbook has long been a staple for engineers, managers, and technicians seeking current advice on everything from tools and techniques to planning and scheduling. This brand-new edition brings you up to date on the most pertinent aspects of identifying and repairing faulty equipment; such dated subjects as sanitation and housekeeping have been removed. Maintenance Engineering Handbook has been advising plant and facility professionals for more than 50 years. Whether you're new to the profession or a practiced veteran, this updated edition is an absolute necessity. New and updated sections include: Belt Drives, provided by the Gates Corporation Repair and Maintenance Cost Estimation Ventilation Fans and Exhaust Systems 10 New Chapters on Maintenance of Mechanical Equipment Inside: • Organization and Management of the Maintenance Function • Maintenance Practices • Engineering and Analysis Tools • Maintenance of Facilities and Equipment • Maintenance of Mechanical Equipment • Maintenance of Electrical Equipment • Instrumentation and Reliability Tools • Lubrication • Maintenance Welding • Chemical Corrosion Control and Cleaning For MIS specialists and nonspecialists alike, a comprehensive, readable, understandable guide to the concepts and applications of decision support systems. "The most shocking fiction I have read in years. What is shocking about it is both the idea and the sheer imaginative brilliance with which Mr. Shute brings it off." THE SAN FRANCISCO CHRONICLE They are the last generation, the innocent victims of an accidental war, living out their last days, making do with what they have, hoping for a miracle. As the deadly rain moves ever closer, the world as we know it winds toward an inevitable end. A powerful new tool for all forensic accountants, or anyone who analyzes data that may have been altered Benford's Law gives the expected patterns of the digits in the numbers in tabulated data such as town and city populations or Madoff's fictitious portfolio returns. Those digits, in unaltered data, will not occur in equal proportions; there is a large bias towards the lower digits, so much so that nearly one-half of all numbers are expected to start with the digits 1 or 2. These patterns were originally discovered by physicist Frank Benford in the early 1930s, and have since been found to apply to

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alltabulated data. Mark J. Nigrini has been a pioneer in applying Benford's Law to auditing and forensic accounting, even before his groundbreaking 1999 Journal of Accountancy article introducing this useful tool to the accounting world. In Benford's Law, Nigrini shows the widespread applicability of Benford's Law and its practical uses to detect fraud, errors, and other anomalies. Explores primary, associated, and advanced tests, all described with data sets that include corporate payments data and election data. Includes ten fraud detection studies, including vendor fraud, payroll fraud, due diligence when purchasing a business, and tax evasion. Covers financial statement fraud, with data from Enron, AIG, and companies that were the target of hedge fund short sales. Looks at how to detect Ponzi schemes, including data on Madoff, Waxenberg, and more. Examines many other applications, from the Clinton tax returns and the charitable gifts of Lehman Brothers to tax evasion and number invention. Benford's Law has 250 figures and uses 50 interesting authentic and fraudulent real-world data sets to explain both theory and practice, and concludes with an agenda and directions for future research. The companion website adds additional information and resources. Originally published in 1997, this hitherto hard-to-find study examines the impact that construction of radar stations and command facilities had on the American landscape. With accompanying black and white photographs throughout, the author explores patterns, themes, and trends that created, influenced, and formed the backdrop to the Cold War defense radar program. This study provides an in-depth look at the radar systems, a state by state listing of the infrastructure that supported the systems, and an extensive bibliography. This historic content can be used to understand and evaluate properties associated with America's detection and command and control system. From Pulitzer Prize finalist Annie Jacobsen, the untold USA Today bestselling story of the CIA's secret paramilitary units. Surprise . . . your target. Kill . . . your enemy. Vanish . . . without a trace. When diplomacy fails, and war is unwise, the president calls on the CIA's Special Activities Division, a highly-classified branch of the CIA and the most effective, black operations force in the world. Originally known as the president's guerrilla warfare corps, SAD conducts risky and ruthless operations that have evolved over time to defend America from its enemies. Almost every American president since World War II has asked the CIA to conduct sabotage, subversion and, yes, assassination. With unprecedented access to forty-two men and women who proudly and secretly worked on CIA covert operations from the dawn of the Cold War to the present day, along with declassified documents and deep historical research, Pulitzer Prize finalist Annie Jacobsen unveils -- like never before -- a complex world of individuals working in treacherous environments populated with killers, connivers, and saboteurs. Despite Hollywood notions of off-book operations and external secret hires, covert action is actually one piece in a colossal foreign policy machine. Written with the

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pacing of a thriller, *Surprise, Kill, Vanish* brings to vivid life the sheer pandemonium and chaos, as well as the unforgettable human will to survive and the intellectual challenge of not giving up hope that define paramilitary and intelligence work. Jacobsen's exclusive interviews -- with members of the CIA's Senior Intelligence Service (equivalent to the Pentagon's generals), its counterterrorism chiefs, targeting officers, and Special Activities Division's Ground Branch operators who conduct today's close-quarters killing operations around the world -- reveal, for the first time, the enormity of this shocking, controversial, and morally complex terrain. Is the CIA's paramilitary army America's weaponized strength, or a liability to its principled standing in the world? Every operation reported in this book, however unsettling, is legal. For those who know that something is going on The witnesses are legion, scattered across the world and dotted through history, people who looked up and saw something impossible lighting up the night sky. What those objects were, where they came from, and who—or what—might be inside them is the subject of fierce debate and equally fierce mockery, so that most who glimpsed them came to wish they hadn't. Most, but not everyone. Among those who know what they've seen, and—like the toll of a bell that can't be unringed—are forever changed by it, are a pilot, an heiress, a journalist, and a prisoner of war. From the waning days of the 20th century's final great war to the fraught fields of Afghanistan to the otherworldly secrets hidden amid Nevada's dusty neverlands—the truth that is out there will propel each of them into a labyrinth of otherworldly technology and the competing aims of those who might seek to prevent—or harness—these beings of unfathomable power. Because, as it turns out, we are not the only ones who can invent and build and destroy. Featuring actual events and other truths drawn from sources within the military and intelligence community, Tom DeLonge and A.J. Hartley offer a tale at once terrifying, fantastical, and perhaps all too real. Though it is, of course, a work of fiction? The classic apocalyptic novel that stunned the world. "[Seize the high ground is a] narrative history of the Army's aerospace experience from the 1950s to the present. The focus is on ballistic missile defense, from the early NIKE-HERCULES missile program through the SAFEGUARD acquisition site allowed by the 1972 ABM Treaty to the more advanced 'Star Wars' concepts studies toward the end of the century. [What is] covered is not only the technological response to the threat but the organizational and tactical development of the commands and units responsible for the defense mission"--CMH website. This anthology discusses the converging operational issues of air base defense and counterinsurgency. It explores the diverse challenges associated with defending air assets and joint personnel in a counterinsurgency environment. The authors are primarily Air Force officers from security forces, intelligence, and the office of special investigations, but works are included from a US Air Force pilot and a Canadian air force officer. The authors

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examine lessons from Vietnam, Iraq, Afghanistan, and other conflicts as they relate to securing air bases and sustaining air operations in a high-threat counterinsurgency environment. The essays review the capabilities, doctrine, tactics, and training needed in base defense operations and recommend ways in which to build a strong, synchronized ground defense partnership with joint and combined forces. The authors offer recommendations on the development of combat leaders with the depth of knowledge, tactical and operational skill sets, and counterinsurgency mind set necessary to be effective in the modern asymmetric battlefield.

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