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Microsoft Encyclopedia of Security - Mitch Tulloch 2003
Contains more than one thousand entries covering computer security technology, standards, products, and issues.

Field of Valor - Matthew Betley 2019-06-25
Set in the aftermath of the "riveting...action-packed" (Joan Lunden, New York Times bestselling author) Oath of Honor and the discovery of a deadly global conspiracy, the president requests Logan West to form a covert task force with the mission to dismantle a nameless enemy in this "fast, hard-hitting, and impossible to put down" (The Real Book Spy) thriller. With the full resources of the Justice Department, Intelligence Community, and the military (not to mention presidential pardons pre-signed), Logan must battle a secret organization with the connections and funding to rival many first-world nations. The sinister goal of this organization—to pit the United States against China in a bid to dismantle the world's security and economy. Back on US soil, Logan and his task force pursue the elusive foe from the woods of northern Virginia to the banks of the Chesapeake Bay, from suburban Maryland across the urban sprawl of Washington DC. The stakes have never been higher for Logan or America itself... "Suspenseful, inventive, and relentless, Field of Valor unfolds at lightning pace" (Meg Gardiner, New York Times bestselling author) and is perfect for fans of the pulse-pounding works of Brad Thor, Vince Flynn, and Jack Carr.

Mrs. McBloom, Clean Up Your Classroom! - Kelly DiPucchio 2005-08-02
The entire town of Up Yonder joins in to help their favorite teacher clean up her messy classroom.

Can I Go Now? - Brian Kellow 2016-08-09
A lively and colourful biography of Hollywood's first Superagent - and one of the most outrageous characters of the '60s and '70s - whose clients included Barbara Streisand, Faye Dunaway, Michael Caine and Anjelica Huston. Acclaimed biographer Brian Kellow spins an irresistible tale, exhaustively researched and filled with anecdotes from interviews with over 200 show-business luminaries. A riveting biography of a woman that charts showbiz as it evolved from New York through to Hollywood, this book will mesmerise anyone who loves cinema's most fruitful period.

I Am Error - Nathan Altice 2017-09-08
The complex material histories of the Nintendo Entertainment System platform, from code to silicon, focusing on its technical constraints and its expressive affordances. In the 1987 Nintendo Entertainment System videogame Zelda II: The Adventure of Link, a character famously declared: I AM ERROR. Puzzled players assumed that this cryptic mesage was a programming flaw, but it was actually a clumsy Japanese-English translation of "My Name is Error," a benign programmer's joke. In I AM ERROR Nathan Altice explores the complex material histories of the Nintendo Entertainment System (and its Japanese predecessor, the Family Computer), offering a detailed analysis of its programming and engineering, its expressive affordances, and its cultural significance. Nintendo games were rife with mistranslated texts, but, as Altice explains, Nintendo's translation challenges were not just linguistic but also material, with consequences beyond simple misinterpretation. Emphasizing the technical and material evolution of Nintendo's first cartridge-based platform, Altice describes the development of the Family Computer (or Famicom) and its computational architecture; the "translation" problems faced while adapting the Famicom for the U.S. videogame market as the redesigned Entertainment System; Nintendo's breakthrough console title Super Mario Bros. and its remarkable software innovations; the introduction of Nintendo's short-lived proprietary disk format and the design repercussions on The Legend of Zelda; Nintendo's efforts to extend their console's lifespan through cartridge augmentations; the Famicom's Audio Processing Unit (APU) and its importance for the chiptunes genre; and the emergence of software emulators and the new kinds of play they enabled.

Game Theory and the Transformation of Family Law - Allan R. Koritzinsky 2015-10
Explores how the mathematical principles of Game Theory can transform the business of family law and optimize client outcomes.

Frostbite - E. J. Stevens 2018-08
This prequel short story is the perfect introduction to the award-winning Ivy Granger Psychic Detective urban fantasy series. Everyone knows that there's no such thing as ghosts, but when a client claims that her house is being haunted, Ivy tries to keep her mind open and her weapons handy. If her psychic gifts and recent cases have taught her anything, it's that you're better off arming yourself for the unexpected. Will our favorite psychic detective face down murderous ghosts? Anything is possible in Harborsmouth. "I absolutely love this series!" -My Urban Fantasies "Highly recommended to adult urban fantasy fans." -Rabid Reads "Ivy is one of my all-time favorite Urban Fantasy characters." -The Reading Diaries "Lose yourself in the world of Harborsmouth." -Reading Lark "The Ivy Granger series is fantastic!" -Book Bite Reviews The Ivy Granger Psychic Detective series is known for heart-pounding action, quirky characters, and supernatural horrors. Take a trip to Harborsmouth where you'll encounter bloodsucking vampires, psychotic faeries, sarcastic gargoyles, temperamental witches, and our favorite snarky, occult detective. Frostbite is now available as a single short story. Previously published in Tales from Harborsmouth. Award-Winning Series: The Ivy Granger series has won numerous awards, including the BTS Red Carpet Award for Best Novel, the Raven Award for Best Urban Fantasy, the PRG Reviewer's Choice Award for Best Paranormal Fantasy Novel, Best Urban Fantasy Novel, and finalist for Best Urban Fantasy Series. Frostbite is a 2018 Imadjinn Award finalist for Best Short Story.

The Ghidra Book - Chris Eagle 2020-09-08
A guide to using the Ghidra software reverse engineering tool suite. The result of more than a decade of research and development within the NSA, the Ghidra platform was developed to address some of the agency's most challenging reverse-engineering problems. With the open-source release of this formerly restricted tool suite, one of the world's most capable disassemblers and intuitive decompilers is now in the hands of cybersecurity defenders everywhere -- and The Ghidra Book is the one and only guide you need to master it. In addition to discussing RE techniques useful in analyzing software and malware of all kinds, the book thoroughly introduces Ghidra's components, features, and unique capacity for group collaboration. You'll learn how to: • Navigate a disassembly • Use Ghidra's built-in decompiler to expedite analysis • Analyze obfuscated binaries • Extend Ghidra to recognize new data types • Build new Ghidra analyzers and loaders • Add support for new processors and instruction sets • Script Ghidra tasks to automate workflows • Set up and use a collaborative reverse engineering environment Designed for beginner and advanced users alike, The Ghidra Book will effectively prepare you to meet the needs and challenges of RE, so you can analyze files like a pro.

52 Sleepless Nights - Tobias Wade 2018-02-15
What are YOU afraid of? What would you do if you played a virtual reality game that didn't stop when you took the headset off? How about if you watched your son die, but an exact replica appeared and asked to come home with you? Or you accidentally went on a tinder date with the Devil? This diverse collection of 51 short horror stories includes demons, monsters, psychopaths, undead, mad experiments, and paranormal. No matter what makes your heart race, you're guaranteed to face your fear with these terrifying tales. Praise for 52 Sleepless Nights: "As a huge horror nut I love being freaked out of my mind, being taken for a dark spin, and then being left with goosebumps dotted on my skin." □□□□ Review "From the first story to the last, this book was enjoyable in that spine-tingling kind of way. It's been a very long time since I've read anything that has wormed its way into my brain and had me thinking

about it hours or days later." □□□□ Review "I swear there isn't a clunker on here. You'd think even a solid compilation would have one or two lame ducks, but every last story in here is thrilling and terrifying and fantastic." □□□□ Review Are you brave enough? Read now and find out. Tobias Wade is an Amazon-Bestselling horror author with over 500 USA Amazon Reviews, 4.6 average rating. He's won a horror story award from Reddit's /nosleep, and his work has been featured by the world's largest horror YouTube channels and podcasts, including MrCreepyPasta's 1.3 million subscriber platform. Tobias's titles include: 51 Sleepless Nights 52 Sleepless Nights Brutal Bedtime Stories Alphabet Soup: Horror Stories for the Tormented Soul Love, Death, and other Inconveniences The Trees have Eyes Demon Seeds The Last Man About Haunted House Publishing: We're passionate about publishing horror stories for adults, scary books for teens, and all sorts of dark fiction. We've got new horror kindle books every month, specializing in supernatural stories, supernatural book collections, and paranormal books for adults. We've got zombie books, demonic horror, ghosts and specters, angels and demons, gothic novels, and haunted houses and ghosts novels. We promise some of the top horror books 2018.

Data Hiding Techniques in Windows OS - Nihad Ahmad Hassan 2016-09-08
"This unique book delves down into the capabilities of hiding and obscuring data object within the Windows Operating System. However, one of the most noticeable and credible features of this publication is, it takes the reader from the very basics and background of data hiding techniques, and run's on the reading-road to arrive at some of the more complex methodologies employed for concealing data object from the human eye and/or the investigation. As a practitioner in the Digital Age, I can see this book siting on the shelves of Cyber Security Professionals, and those working in the world of Digital Forensics - it is a recommended read, and is in my opinion a very valuable asset to those who are interested in the landscape of unknown unknowns. This is a book which may well help to discover more about that which is not in immediate view of the onlooker, and open up the mind to expand its imagination beyond its accepted limitations of known knowns." - John Walker, CSIRT/SOC/Cyber Threat Intelligence Specialist Featured in Digital Forensics Magazine, February 2017 In the digital world, the need to protect online communications increase as the technology behind it evolves. There are many techniques currently available to encrypt and secure our communication channels. Data hiding techniques can take data confidentiality to a new level as we can hide our secret messages in ordinary, honest-looking data files. Steganography is the science of hiding data. It has several categorizations, and each type has its own techniques in hiding. Steganography has played a vital role in secret communication during wars since the dawn of history. In recent days, few computer users successfully manage to exploit their Windows® machine to conceal their private data. Businesses also have deep concerns about misusing data hiding techniques. Many employers are amazed at how easily their valuable information can get out of their company walls. In many legal cases a disgruntled employee would successfully steal company private data despite all security measures implemented using simple digital hiding techniques. Human right activists who live in countries controlled by oppressive regimes need ways to smuggle their online communications without attracting surveillance monitoring systems, continuously scan in/out internet traffic for interesting keywords and other artifacts. The same applies to journalists and whistleblowers all over the world. Computer forensic investigators, law enforcements officers, intelligence services and IT security professionals need a guide to tell them where criminals can conceal their data in Windows® OS & multimedia files and how they can discover concealed data quickly and retrieve it in a forensic way. Data Hiding Techniques in Windows OS is a response to all these concerns. Data hiding topics are usually approached in most books using an academic method, with long math equations about how each hiding technique algorithm works behind the scene, and are usually targeted at people who work in the academic arenas. This book teaches professionals and end users alike how they can hide their data and discover the hidden ones using a variety of ways under the most commonly used operating system on earth, Windows®.
Deaf Architects & Blind Acousticians? - Robert E. Apfel 1998

The Last Best Kiss - Claire LaZebnik 2014-04-22
Jane Austen comes to modern-day Los Angeles in Claire LaZebnik's imaginative take on Persuasion, where seventeen-year-old Anna Eliot finds out whether there's such a thing as a second chance when it comes to first love. Fans of Polly Shulman, Maureen Johnson, Elizabeth Eulberg, Stephanie Perkins, and, of course, Jane Austen will love this irresistibly funny and romantic contemporary tale. Anna is tired of worrying about what other people think. After all, that was how she lost the only guy she ever really liked, Finn Westbrook. Now, three years after she broke his heart, the one who got away is back in her life—and he wants nothing to do with her. Anna keeps trying to persuade herself that she doesn't care about Finn either, but even though they've both changed since they first met, deep down she knows he's the guy for her. Now if only she can get him to believe that, too . . .
Epic Fail - Claire LaZebnik 2011-08-02
Pride and Prejudice goes Hollywood in this winning romantic comedy inspired by Jane Austen's classic. In her teen fiction debut, the author of Knitting Under the Influence goes back to high school for a tale of sisters, misinformation, and star-crossed love. Will Elise's love life be an epic win or an epic fail? At Coral Tree Prep in Los Angeles, who your parents are can make or break you. Case in point: As the son of Hollywood royalty, Derek Edwards is pretty much prince of the school—not that he deigns to acknowledge many of his loyal subjects. As the daughter of the new principal, Elise Benton isn't exactly on everyone's must-sit-next-to-at-lunch list. When Elise's beautiful sister catches the eye of the prince's best friend, Elise gets to spend a lot of time with Derek, making her the envy of every girl on campus. Except she refuses to fall for any of his rare smiles and instead warms up to his enemy, the surprisingly charming social outcast Webster Grant. But in this hilarious tale of fitting in and flirting, not all snubs are undeserved, not all celebrity brats are bratty, and pride and prejudice can get in the way of true love for only so long.
Software Piracy Exposed - Ron Honick 2005-10-07
This book is about software piracy--what it is and how it's done. Stealing software is not to be condoned, and theft of intellectual property and copyright infringement are serious matters, but it's totally unrealistic to pretend that it doesn't happen. Software piracy has reached epidemic proportions. Many computer users know this, the software companies know this, and once you've read the Introduction to this book, you'll understand why. Seeing how widespread software piracy is, learning how it's accomplished, and particularly how incredibly easy it is to do might surprise you. This book describes how software piracy is actually being carried out. This book is about software piracy--what it is and how it's done This is the first book ever to describe how software is actually stolen and traded over the internet Discusses security implications resulting from over 1/2 of the internet's computers running illegal, unpatched, pirated software
The Mysterious Lodger - Joseph Sheridan Le Fanu 2015-10-20
This early work by Sheridan Le Fanu was originally published in 1850. Born in Dublin in 1814, he came from a literary family of Huguenot origins; both his grandmother Alicia Sheridan Le Fanu and his great-uncle Richard Brinsley Sheridan were playwrights, and his niece Rhoda Broughton would go on to become a successful novelist. Le Fanu entered Trinity College, Dublin to study law. While there, he was elected Auditor of the College Historical Society, and between 1838 and 1840 published his first series of short stories, which were later collected as The Purcell Papers. At his peak, le Fanu was the leading ghost-story writer of the nineteenth century, and he is now seen as central to the development of the genre in the Victorian era. His work is credited with turning the Gothic's focus from the external sources of horror to the inward effects of terror, thus helping to create the psychological basis for supernaturalist literature that continues to this day. Many of the earliest books, particularly those dating back to the 1900's and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions.
Selling the Invisible - Harry Beckwith 2000-10-15
SELLING THE INVISIBLE is a succinct and often entertaining look at the unique characteristics of services and their prospects, and how any service, from a home-based consultancy to a multinational brokerage, can turn more prospects into clients and keep them. SELLING THE INVISIBLE covers service marketing from start to finish. Filled with wonderful insights and written in a roll-up-your-sleeves, jargon-free, accessible style, such as: Greatness May Get You Nowhere Focus Groups Don'ts The More You Say, the Less People Hear & Seeing the Forest Around the Falling Trees.
Metagaming - Stephanie Boluk 2017-04-04
The greatest trick the videogame industry ever pulled was convincing the world that videogames were games rather than a medium for making metagames. Elegantly defined as "games about games," metagames

implicate a diverse range of practices that stray outside the boundaries and bend the rules: from technical glitches and forbidden strategies to Renaissance painting, algorithmic trading, professional sports, and the War on Terror. In Metagaming, Stephanie Boluk and Patrick LeMieux demonstrate how games always extend beyond the screen, and how modders, mappers, streamers, spectators, analysts, and artists are changing the way we play. Metagaming uncovers these alternative histories of play by exploring the strange experiences and unexpected effects that emerge in, on, around, and through videogames. Players puzzle through the problems of perspectival rendering in Portal, perform clandestine acts of electronic espionage in EVE Online, compete and commentate in Korean StarCraft, and speedrun The Legend of Zelda in record times (with or without the use of vision). Companies like Valve attempt to capture the metagame through international e-sports and online marketplaces while the corporate history of Super Mario Bros. is undermined by the endless levels of Infinite Mario, the frustrating pranks of Asshole Mario, and even Super Mario Clouds, a ROM hack exhibited at the Whitney Museum of American Art. One of the only books to include original software alongside each chapter, Metagaming transforms videogames from packaged products into instruments, equipment, tools, and toys for intervening in the sensory and political economies of everyday life. And although videogames conflate the creativity, criticality, and craft of play with the act of consumption, we don't simply play videogames—we make metagames.

The Trouble with Flirting - Claire LaZebnik 2013-02-26
Franny's supposed to be working this summer, not flirting. But you can't blame her when guys like Alex and Harry are around. . . . Franny Pearson never dreamed she'd be attending the prestigious Mansfield Summer Theater Program. And she's not, exactly. She's working for her aunt, the resident costume designer. But sewing her fingers to the bone does give her an opportunity to spend time with her crush, Alex Braverman. If only he were as taken with the girl hemming his trousers as he is with his new leading lady. When Harry Cartwright, a notorious flirt, shows more than a friendly interest in Franny, she figures it can't hurt to have a little fun. But as their breezy romance grows more complicated, can Franny keep pretending that Harry is just a carefree fling? And why is Alex suddenly giving her those deep, meaningful looks? In this charming tale of mixed messages and romantic near-misses, one thing is clear: Flirting might be more trouble than Franny ever expected.

Circuits, Devices and Systems - Ralph J. Smith 1992-04-16
This book is also available through the Introductory Engineering Custom Publishing System. If you are interested in creating a course-pack that includes chapters from this book, you can get further information by calling 212-850-6272 or sending email inquiries to engineerjwiley.com. The authors offer a set of objectives at the beginning of each chapter plus a clear, concise description of abstract concepts. Focusing on preparing students to solve practical problems, it includes numerous colorful illustrative examples. Along with updated material on MOSFETS, the CRO for use in lab work, a thorough treatment of digital electronics and rapidly developing areas of electronics, it contains an expansive glossary of new terms and ideas.

On the Art of Teaching - Horace Mann 1989-11-01
In 1840 Mann wrote On the Art of Teaching. Its message has lived on as a timeless and inspiring appeal to teachers.

Unit Operations - Ian Bogost 2008-01-25
In Unit Operations, Ian Bogost argues that similar principles underlie both literary theory and computation, proposing a literary-technical theory that can be used to analyze particular videogames. Moreover, this approach can be applied beyond videogames: Bogost suggests that any medium—from videogames to poetry, literature, cinema, or art—can be read as a configurative system of discrete, interlocking units of meaning, and he illustrates this method of analysis with examples from all these fields. The marriage of literary theory and information technology, he argues, will help humanists take technology more seriously and hep technologists better understand software and videogames as cultural artifacts. This approach is especially useful for the comparative analysis of digital and nondigital artifacts and allows scholars from other fields who are interested in studying videogames to avoid the esoteric isolation of "game studies." The richness of Bogost's comparative approach can be seen in his discussions of works by such philosophers and theorists as Plato, Badiou, Zizek, and McLuhan, and in his analysis of numerous videogames including Pong, Half-Life, and Star Wars Galaxies. Bogost draws on object technology and complex adaptive systems theory for his method of unit analysis, underscoring the configurative aspects of a wide variety of human processes. His extended analysis of freedom in large

virtual spaces examines Grand Theft Auto 3, The Legend of Zelda, Flaubert's Madame Bovary, and Joyce's Ulysses. In Unit Operations, Bogost not only offers a new methodology for videogame criticism but argues for the possibility of real collaboration between the humanities and information technology.

Debugging Game History - Henry Lowood 2016-06-03
Essays discuss the terminology, etymology, and history of key terms, offering a foundation for critical historical studies of games. Even as the field of game studies has flourished, critical historical studies of games have lagged behind other areas of research. Histories have generally been fact-by-fact chronicles; fundamental terms of game design and development, technology, and play have rarely been examined in the context of their historical, etymological, and conceptual underpinnings. This volume attempts to "debug" the flawed historiography of video games. It offers original essays on key concepts in game studies, arranged as in a lexicon—from "Amusement Arcade" to "Embodiment" and "Game Art" to "Simulation" and "World Building." Written by scholars and practitioners from a variety of disciplines, including game development, curatorship, media archaeology, cultural studies, and technology studies, the essays offer a series of distinctive critical "takes" on historical topics. The majority of essays look at game history from the outside in; some take deep dives into the histories of play and simulation to provide context for the development of electronic and digital games; others take on such technological components of games as code and audio. Not all essays are history or historical etymology—there is an analysis of game design, and a discussion of intellectual property—but they nonetheless raise questions for historians to consider. Taken together, the essays offer a foundation for the emerging study of game history. Contributors Marcelo Aranda, Brooke Belisle, Caetlin Benson-Allott, Stephanie Boluk, Jennifer deWinter, J. P. Dyson, Kate Edwards, Mary Flanagan, Jacob Gaboury, William Gibbons, Raiford Guins, Erkki Huhtamo, Don Ihde, Jon Ippolito, Katherine Isbister, Mikael Jakobsson, Steven E. Jones, Jesper Juul, Eric Kaltman, Matthew G. Kirschenbaum, Carly A. Kocurek, Peter Krapp, Patrick LeMieux, Henry Lowood, Esther MacCallum-Stewart, Ken S. McAllister, Nick Monfort, David Myers, James Newman, Jenna Ng, Michael Nitsche, Laine Nooney, Hector Postigo, Jas Purewal, Reneé H. Reynolds, Judd Ethan Ruggill, Marie-Laure Ryan, Katie Salen Tekinbaş, Anastasia Salter, Mark Sample, Bobby Schweizer, John Sharp, Miguel Sicart, Rebecca Elisabeth Skinner, Melanie Swalwell, David Thomas, Samuel Tobin, Emma Witkowski, Mark J.P. Wolf

Security Warrior - Cyrus Peikari 2004-01-12
When it comes to network security, many users and administrators are running scared, and justifiably so. The sophistication of attacks against computer systems increases with each new Internet worm.What's the worst an attacker can do to you? You'd better find out, right? That's what Security Warrior teaches you. Based on the principle that the only way to defend yourself is to understand your attacker in depth, Security Warrior reveals how your systems can be attacked. Covering everything from reverse engineering to SQL attacks, and including topics like social engineering, antiforensics, and common attacks against UNIX and Windows systems, this book teaches you to know your enemy and how to be prepared to do battle.Security Warrior places particular emphasis on reverse engineering. RE is a fundamental skill for the administrator, who must be aware of all kinds of malware that can be installed on his machines -- trojaned binaries, "spyware" that looks innocuous but that sends private data back to its creator, and more. This is the only book to discuss reverse engineering for Linux or Windows CE. It's also the only book that shows you how SQL injection works, enabling you to inspect your database and web applications for vulnerability.Security Warrior is the most comprehensive and up-to-date book covering the art of computer war: attacks against computer systems and their defenses. It's often scary, and never comforting. If you're on the front lines, defending your site against attackers, you need this book. On your shelf--and in your hands.

Data Communications and Networking - Behrouz A. Forouzan 2001-07

A Cure for Chaos - Tobias Wade 2018-10-19
Life is chaos. Death is the only cure. You're never so vulnerable as when you surrender your body to a hospital. You trust the doctors to know what is best, but these stories show what happens when they have other plans. What if a maternity doctor pretends your child died during birth just so he can steal it? Or a simple operation is used as an excuse to harvest parts? Discover the truth of the asylum in the woods, take the pills which induce mind-bending phobias, and try to escape when you've

been institutionalized against your will. A CURE FOR CHAOS is an anthology of horror stories from 30 authors, each with a unique way to thrill and terrify you. From stalking supernatural monsters to the psychopaths hiding in plain sight, these quick reads are perfect for adding excitement to your daily life. Praise for A Cure for Chaos "Well written, easy to read, page turner." ▢▢▢▢▢ Review "This is a great set of creepy stories that will make you fear that surgery you had planned or make you wonder about your family physician." ▢▢▢▢▢ Review "This is a fascinating collection of short stories. I was genuinely disappointed when I reached the end of the book." ▢▢▢▢▢ Review Nothing is sacred. Nothing is safe. Read now to begin a journey that will change the way you see medicine and the modern world. About Haunted House Publishing We're passionate about publishing horror stories for adults, scary books for teens, and all sorts of dark fiction. We've got new horror kindle books every month, specializing in supernatural stories, supernatural book collections, and paranormal books for adults. We've got zombie books, demonic horror, ghosts and specters, angels and demons, gothic novels, and haunted houses and ghosts novels. We promise some of the top horror books 2018.

Computer Security - Matt Bishop 2018-11-27
The Comprehensive Guide to Computer Security, Extensively Revised with Newer Technologies, Methods, Ideas, and Examples In this updated guide, University of California at Davis Computer Security Laboratory co-director Matt Bishop offers clear, rigorous, and thorough coverage of modern computer security. Reflecting dramatic growth in the quantity, complexity, and consequences of security incidents, Computer Security, Second Edition, links core principles with technologies, methodologies, and ideas that have emerged since the first edition's publication. Writing for advanced undergraduates, graduate students, and IT professionals, Bishop covers foundational issues, policies, cryptography, systems design, assurance, and much more. He thoroughly addresses malware, vulnerability analysis, auditing, intrusion detection, and best-practice responses to attacks. In addition to new examples throughout, Bishop presents entirely new chapters on availability policy models and attack analysis. Understand computer security goals, problems, and challenges, and the deep links between theory and practice Learn how computer scientists seek to prove whether systems are secure Define security policies for confidentiality, integrity, availability, and more Analyze policies to reflect core questions of trust, and use them to constrain operations and change Implement cryptography as one component of a wider computer and network security strategy Use system-oriented techniques to establish effective security mechanisms, defining who can act and what they can do Set appropriate security goals for a system or product, and ascertain how well it meets them Recognize program flaws and malicious logic, and detect attackers seeking to exploit them This is both a comprehensive text, explaining the most fundamental and pervasive aspects of the field, and a detailed reference. It will help you align security concepts with realistic policies, successfully implement your policies, and thoughtfully manage the trade-offs that inevitably arise. Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.
Basic Computer Games - David H. Ahl 1981

Before the Big Bang - Brian Clegg 2009-08-04
According to a recent survey, the most popular question about science from the general public was: what came before the Big Bang? We all know on some level what the Big Bang is, but we don't know how it became the accepted theory, or how we might know what came before. In Before the Big Bang, Brian Clegg (the critically acclaimed author of Upgrade Me and The God Effect) explores the history of this remarkable concept. From the earliest creation myths, through Hershel's realization that the Milky Way was one of many galaxies, to on-going debates about Black Holes, this is an incredible look at the origins of the universe and the many theories that led to the acceptance of the Big Bang. But in classic scientist fashion Clegg challenges the notion of the "Big Bang" itself, and raises the deep philosophical question of why we might want to rethink the origin of the universe. This is popular science at its best, exploratory, controversial, and utterly engrossing.
Genesis II, Creation and Recreation with Computers - Dale Peterson 1983

The Mask of Nostradamus - James Randi 1993
A comprehensive critical biography of the legendary sixteenth-century astrologer examines the allure of the man and his ideas and clarifies his many famous predictions, such as Hitler's reign of terror and Watergate

Paris versus New York - Vahram Muratyan 2012-01-31
"In his witty, high-concept, high-colored flibook, Mr. Muratyan's thesis emerges playfully on every page: Vive la différence!" -- The New York Times A beautiful gift book of a popular travel journal as told by a lover of Paris wandering through New York When Vahram Muratyan began his online travel journal, Paris versus New York, he had no idea how quickly it would become one of the most buzzed-about sites on the Internet—it garnered more than a million and a half page views in just a few months, and the attention of savvy online critics. Now Muratyan presents his unique observations in this delightful book, featuring visually striking graphics paired with witty, thought-provoking taglines that celebrate the special details of each city. Paris versus New York is a heartfelt gift to denizens of both cities and to those who dream of big-city romance.
Crystal Acoustics - Michael John Preston Musgrave 1970

Wrong About the Guy - Claire LaZebnik 2015-04-21
This contemporary twist on Jane Austen's Emma features the signature wit and swoon-worthy romance of beloved author Claire LaZebnik's other fan favorites Epic Fail, The Trouble with Flirting, and The Last Best Kiss. Ellie Withers is definitely not spoiled, so she wishes that George Nussbaum would stop implying that she is. It's not her fault that her stepfather became a TV star and now they live in a big house and people fawn over her wherever she goes. She doesn't even like being fawned over. Fortunately, her two closest friends understand her a lot better than George: Heather Smith loved her before she even knew who Ellie's stepfather was, and handsome Aaron Marquand has a father who's just as famous. With Aaron back in town and very much in her life, Ellie feels like things are just fine—or would be if her mother hadn't hired George to tutor her. George has a habit of making Ellie feel a little less sure of herself, a little less on top of the world, a little less right about everything. It's almost like he wants her to be a better person than she is. When Ellie's plans for her family, her friends, and even her love life don't turn out the way she imagined, she begins to wonder if maybe she could stand to learn a thing or two after all . . . and whether it's possible—or even likely—that the perfect person to teach her is the last person she'd expect.
A SECRET SORROW - Karen Van Der Zee 2015-04-13
After her nightmarish recovery from a serious car accident, Faye gets horrible news from her doctor, and it hits her hard like a rock: she can't bear children. In extreme shock, she breaks off her engagement, leaves her job and confines herself in her family home. One day, she meets her brother's best friend , and her soul makes a first step to healing.
Windows NT/2000 Native API Reference - Gary Nebbett 2000
Windows NT/2000 Native API Reference is absolutely unique. Currently, documentation on WIndows NT's native APIs can only be found through access to the source code or occasionally Web sites where people have chosen to share bits of insight gained through reverse engineering. This book provides the first complete reference to the API functions native to Windows NT and covers the set of services that are offered by Windows NT to both kernel- and user-mode programs. Ideal for the intermediate and advanced level user- and kernel-mode developers of Windows systems, this books is devoted to the NT native API and consists of documentation of the 210 routines included in the API. Also included are all the functions added in Windows 2000.
Data Hiding - Michael T. Raggo 2012-12-31
As data hiding detection and forensic techniques have matured, people are creating more advanced stealth methods for spying, corporate espionage, terrorism, and cyber warfare all to avoid detection. Data Hiding provides an exploration into the present day and next generation of tools and techniques used in covert communications, advanced malware methods and data concealment tactics. The hiding techniques outlined include the latest technologies including mobile devices, multimedia, virtualization and others. These concepts provide corporate, goverment and military personnel with the knowledge to investigate and defend against insider threats, spy techniques, espionage, advanced malware and secret communications. By understanding the plethora of threats, you will gain an understanding of the methods to defend oneself from these threats through detection, investigation, mitigation and prevention. Provides many real-world examples of data concealment on the latest technologies including iOS, Android, VMware, MacOS X, Linux and Windows 7 Dives deep into the less known approaches to data hiding, covert communications, and advanced malware Includes never before published information about next generation methods of data hiding Outlines a well-defined methodology for countering threats Looks ahead at future predictions for data hiding

Neuropsychotherapy - Klaus Grawe 2017-09-25
Neuropsychotherapy is intended to inspire further development and continual empirical updating of consistency theory. It is essential for psychotherapists, psychotherapy researchers, clinical psychologists, psychiatrists, neuroscientists, and mental-health professionals. Profoundly important and innovative, this volume provides necessary know-how for professionals as it connects the findings of modern neuroscience to the insights of psychotherapy. Throughout the book, a new picture unfolds of the empirical grounds of effective psychotherapeutic work. Author Klaus Grawe articulates a comprehensive model of psychological functioning-consistency theory-and bridges the gap between the neurosciences and the understanding of psychological disorders and their treatment. Neuropsychotherapy illustrates that psychotherapy can be even more effective when it is grounded in a neuroscientific approach. Cutting across disciplines that are characteristically disparate, the book identifies the neural foundations of various disorders, suggests specific psychotherapeutic conclusions, and makes neuroscientific knowledge more accessible to psychotherapists. The book's discussion of consistency theory reveals the model is firmly connected to other psychological theoretical approaches, from control theory to cognitive-behavioral models to basic need theories.

How Spies Think - David Omand 2020-10-29
LONGLISTED FOR THE ORWELL PRIZE FOR POLITICAL WRITING 2021 'One of the best books ever written about intelligence analysis and its long-term lessons' Christopher Andrew, author of The Defence of the Realm: The Authorized History of MI5 'An invaluable guide to avoiding self-deception and fake news' Melanie Phillips, The Times From the former director of GCHQ, Professor Sir David Omand, learn the methodology used by British intelligence agencies to reach judgements, establish the right level of confidence and act decisively. Full of revealing examples from a storied career, including key briefings with Prime Ministers and strategies used in conflicts from the Cold War to the present, in How Spies Think Professor Omand arms us with the tools to sort fact from fiction, and shows us how to use real intelligence every day.

The Girl You Thought I Was - Rebecca Phillips 2018-07-31
"A smart and savvy take on coming of age and coming to terms, with a little help from your friends."—Huntley Fitzpatrick, author of My Life Next Door No one looking at Morgan Kemper would think she had a secret—at least not one that she's deeply ashamed of. To everyone she meets, she comes across as sweet, pretty, and put together. But Morgan knows that looks can be deceiving. For over a year, she's shoplifted countless pieces of clothing and makeup. Each time, she tells herself it will be the last, and each time, it never is. But when she's caught and sentenced to thirty hours of community service, the image Morgan has carefully constructed starts to crumble. She's determined to complete her punishment without her friends discovering the truth about her sticky fingers, but that's easier said than done...especially once she meets Eli, the charming, handsome nephew of the owner of the charity shop where Morgan is volunteering. Soon Morgan is faced with an impossible decision: continue to conceal the truth or admit that she's lied to everyone in her life, including the boy she's falling for. Praise for The Girl You Thought I Was: "A charming and poignant ode to the seasons of friendship, family, and love, and what happens when we dare to reveal our most messy selves. Simply put, The Girl You Thought I Was stole my heart!" —Darcy Woods, award-winning author of Summer of Supernovas "The Girl You Thought I Was is an honest, compelling, nuanced look at fallibility, forgiveness, the unhealthy ways we cope, and the people who make us want to be better. If you're a fan of character-driven contemporary, don't miss this one." —Dahlia Adler, author of Behind the Scenes and Just Visiting

STRENGTH OF MATERIALS - R. K. RAJPUT 2015