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*You Don't Know JS Yet* - Kyle Simpson  
2020-01-28

It seems like there's never been as much widespread desire before to learn JS. But with a million blogs, books, and videos out there, just where do you start?The worldwide best selling "You Don't Know JS" book series is back for a 2nd edition: "You Don't Know JS Yet". All 6 books are brand new, rewritten to cover all sides of JS

for 2020 and beyond."Get Started" prepares you for the journey ahead, first surveying the language then detailing how the rest of the You Don't Know JS Yet book series guides you to knowing JS more deeply.

**The Quiet American** - Graham Greene  
2021-01-01

I have asked permission to dedicate this book to you not only in memory of the happy evenings I

have spent with you in Saigon over the last five years, but also because I have quite shamelessly borrowed the location of your flat to house one of my characters, and your name, Phuong, for the convenience of readers because it is simple, beautiful and easy to pronounce, which is not true of all your country- women's names. You will both realise I have borrowed little else, certainly not the characters of anyone in Viet Nam. Pyle, Granger, Fowler, Vigot, Joe— these have had no originals in the life of Saigon or Hanoi, and General The is dead : shot in the back, so they say. Even the historical events have been rearranged. For example, the big bomb near the Continental preceded and did not follow the bicycle bombs. I have no scruples about such small changes. This is a story and not a piece of history, and I hope that as a story about a few imaginary characters it will pass for both of you one hot Saigon evening.

Guide to the Software Engineering Body of Knowledge (Swebok(r)) - IEEE Computer Society

2014

In the Guide to the Software Engineering Body of Knowledge (SWEBOK(R) Guide), the IEEE Computer Society establishes a baseline for the body of knowledge for the field of software engineering, and the work supports the Society's responsibility to promote the advancement of both theory and practice in this field. It should be noted that the Guide does not purport to define the body of knowledge but rather to serve as a compendium and guide to the knowledge that has been developing and evolving over the past four decades. Now in Version 3.0, the Guide's 15 knowledge areas summarize generally accepted topics and list references for detailed information. The editors for Version 3.0 of the SWEBOK(R) Guide are Pierre Bourque (Ecole de technologie superieure (ETS), Universite du Quebec) and Richard E. (Dick) Fairley (Software and Systems Engineering Associates (S2EA)).

**Cloudmoney** - Brett Scott 2022-07-05

The reach of Corporations into our lives via cards and apps has never been greater; many of us rarely use cash these days. But what we're told is a natural and inevitable move is actually the work of powerful interests. And the great battle of our time is the battle for ownership of the digital footprints that make up our lives. In *Cloudmoney*, Brett Scott tells an urgent and revelatory story about how the fusion of Big Finance and Big Tech requires "cloudmoney"—digital money underpinned by the banking sector—to replace physical cash. He dives beneath the surface of the global financial system to uncover a long-established lobbying infrastructure: an alliance of partners waging a covert war on cash. He explains the technical, political, and cultural differences between our various forms of money and shows how the cash system has been under attack for decades, as banking and tech companies promote a cashless society under the banner of progress. *Cloudmoney* takes us to the front lines of a war

for our wallets that is also about our freedom, from marketing strategies against cash to the weaponization of COVID-19 to push fintech platforms, and from there to the rise of the cryptocurrency rebels and fringe groups pushing back. It asks the most pressing questions: Who benefits from a cashless society and who gets left behind? Is the end of cash the end of true privacy? And is our cloudmoney future closer than we think it is?

*Level Up!* - Scott Rogers 2010-09-29

Design and build cutting-edge video games with help from video game expert Scott Rogers! If you want to design and build cutting-edge video games but aren't sure where to start, then this is the book for you. Written by leading video game expert Scott Rogers, who has designed the hits *Pac Man World*, *Maxim vs. Army of Zin*, and *SpongeBob Squarepants*, this book is full of Rogers's wit and imaginative style that demonstrates everything you need to know about designing great video games. Features an

approachable writing style that considers game designers from all levels of expertise and experience Covers the entire video game creation process, including developing marketable ideas, understanding what gamers want, working with player actions, and more Offers techniques for creating non-human characters and using the camera as a character Shares helpful insight on the business of design and how to create design documents So, put your game face on and start creating memorable, creative, and unique video games with this book!

Computer Organization & Architecture 7e - Stallings 2008-02

**Simulation Modeling and Analysis - Averill M. Law 2007**

Since the publication of the first edition in 1982, the goal of Simulation Modeling and Analysis has always been to provide a comprehensive, state-of-the-art, and technically correct

treatment of all important aspects of a simulation study. The book strives to make this material understandable by the use of intuition and numerous figures, examples, and problems. It is equally well suited for use in university courses, simulation practice, and self study. The book is widely regarded as the "bible" of simulation and now has more than 100,000 copies in print. The book can serve as the primary text for a variety of courses; for example: \*A first course in simulation at the junior, senior, or beginning-graduate-student level in engineering, manufacturing, business, or computer science (Chaps. 1 through 4, and parts of Chaps. 5 through 9). At the end of such a course, the students will be prepared to carry out complete and effective simulation studies, and to take advanced simulation courses. \*A second course in simulation for graduate students in any of the above disciplines (most of Chaps. 5 through 12). After completing this course, the student should be familiar with the

more advanced methodological issues involved in a simulation study, and should be prepared to understand and conduct simulation research.

\*An introduction to simulation as part of a general course in operations research or management science (part of Chaps. 1, 3, 5, 6, and 9).

*Introduction to Probability Models* - Sheldon M. Ross 2006-12-11

*Introduction to Probability Models*, Tenth Edition, provides an introduction to elementary probability theory and stochastic processes. There are two approaches to the study of probability theory. One is heuristic and nonrigorous, and attempts to develop in students an intuitive feel for the subject that enables him or her to think probabilistically. The other approach attempts a rigorous development of probability by using the tools of measure theory. The first approach is employed in this text. The book begins by introducing basic concepts of probability theory, such as the random variable,

conditional probability, and conditional expectation. This is followed by discussions of stochastic processes, including Markov chains and Poisson processes. The remaining chapters cover queuing, reliability theory, Brownian motion, and simulation. Many examples are worked out throughout the text, along with exercises to be solved by students. This book will be particularly useful to those interested in learning how probability theory can be applied to the study of phenomena in fields such as engineering, computer science, management science, the physical and social sciences, and operations research. Ideally, this text would be used in a one-year course in probability models, or a one-semester course in introductory probability theory or a course in elementary stochastic processes. New to this Edition: 65% new chapter material including coverage of finite capacity queues, insurance risk models and Markov chains Contains compulsory material for new Exam 3 of the Society of

Actuaries containing several sections in the new exams Updated data, and a list of commonly used notations and equations, a robust ancillary package, including a ISM, SSM, and test bank Includes SPSS PASW Modeler and SAS JMP software packages which are widely used in the field Hallmark features: Superior writing style Excellent exercises and examples covering the wide breadth of coverage of probability topics Real-world applications in engineering, science, business and economics

*Things I Wish I'd Known Before We Got Married*

- Gary Chapman 2010-09-01

OVER 500,000 COPIES SOLD! "Most people spend far more time in preparation for their vocation than they do in preparation for marriage." With more than 45 years of experience counseling couples, Gary has found that most marriages suffer due to a lack of preparation and a failure to learn to work together as intimate teammates. So he put together this practical little book, packed with

wisdom and tips that will help many develop the loving, supportive, and mutually beneficial marriage they envision, such as: What the adequate foundation for a successful marriage truly is What to expect about the roles and influence of extended family How to solve disagreements without arguing How to talk through issues like money, sex, chores, and more Why couples must learn how to apologize and forgive Ideal for newly married couples and those considering marriage, the material lends itself to heart-felt, revealing, and critical conversations for relational success. Read this book and you'll be prepared for—not surprised by—the challenges of marriage. - Bonus features include: Book suggestions and an interactive websites to enhance the couples' experience "Talking it Over" questions and suggestions to jumpstart conversations over each chapter Appendix on healthy dating relationships and an accompanying learning exercise

**The Road to Wigan Pier** - George Orwell

2021-01-07

The Road to Wigan Pier is Orwell's 1937 study of poverty and working-class life in northern England.

### **Data Center Fundamentals** - Mauricio

Arregoces 2003-12-04

Master the basics of data centers to build server farms that enhance your Web site performance. Learn design guidelines that show how to deploy server farms in highly available and scalable environments. Plan site performance capacity with discussions of server farm architectures and their real-life applications to determine your system needs. Today's market demands that businesses have an Internet presence through which they can perform e-commerce and customer support, and establish a presence that can attract and increase their customer base. Underestimated hit ratios, compromised credit card records, perceived slow Web site access, or the infamous "Object Not Found" alerts make the difference between a successful online

presence and one that is bound to fail. These challenges can be solved in part with the use of data center technology. Data centers switch traffic based on information at the Network, Transport, or Application layers. Content switches perform the "best server" selection process to direct users' requests for a specific service to a server in a server farm. The best server selection process takes into account both server load and availability, and the existence and consistency of the requested content. Data Center Fundamentals helps you understand the basic concepts behind the design and scaling of server farms using data center and content switching technologies. It addresses the principles and concepts needed to take on the most common challenges encountered during planning, implementing, and managing Internet and intranet IP-based server farms. An in-depth analysis of the data center technology with real-life scenarios make Data Center Fundamentals an ideal reference for understanding, planning,

and designing Web hosting and e-commerce environments.

*Mountain of the Dead* - Keith McCloskey

2013-07-01

The Dyatlov Pass incident resulted in nine unsolved, mysterious deaths; Keith McCloskey attempts to decipher the bizzare events that led up to that night and the subsequent aftermath. In January 1959, 10 experienced young skiers set out to travel to a mountain named Mount Otorten in the far north of Russia. Otorten translates to "don't go there" in the local Mansi language. During the trip, one of the skiers fell ill and returned. The remaining nine lost their way and ended up on another mountain slope known as Kholat Syakhl, or "Mountain of the Dead." On the night of February 1, 1959, something or someone caused the skiers to flee their tent in terror, using knives to slash their way out instead of using the entrance. When they failed to return home, search parties were sent out and their bodies were found, some with

massive internal injuries but all without external marks. The autopsy report showed that the injuries were caused by "an unknown compelling force." Subsequently, the area was sealed off for years by the authorities and the deaths and events of that night remained unexplained.

Benefiting from original research carried out in Russia, this book attempts to explain what happened to the nine skiers who lost their lives in what has come to be known as the "Dyatlov Pass Incident."

**Intermolecular and Surface Forces** - Jacob N. Israelachvili 2011-07-22

Intermolecular and Surface Forces describes the role of various intermolecular and interparticle forces in determining the properties of simple systems such as gases, liquids and solids, with a special focus on more complex colloidal, polymeric and biological systems. The book provides a thorough foundation in theories and concepts of intermolecular forces, allowing researchers and students to recognize which



forces are important in any particular system, as well as how to control these forces. This third edition is expanded into three sections and contains five new chapters over the previous edition. Starts from the basics and builds up to more complex systems Covers all aspects of intermolecular and interparticle forces both at the fundamental and applied levels

Multidisciplinary approach: bringing together and unifying phenomena from different fields This new edition has an expanded Part III and new chapters on non-equilibrium (dynamic) interactions, and tribology (friction forces)

**You Don't Know JS: Scope & Closures** - Kyle Simpson 2014-03-10

No matter how much experience you have with JavaScript, odds are you don't fully understand the language. This concise yet in-depth guide takes you inside scope and closures, two core concepts you need to know to become a more efficient and effective JavaScript programmer. You'll learn how and why they work, and how an

understanding of closures can be a powerful part of your development skillset. Like other books in the "You Don't Know JS" series, Scope and Closures dives into trickier parts of the language that many JavaScript programmers simply avoid. Armed with this knowledge, you can achieve true JavaScript mastery. Learn about scope, a set of rules to help JavaScript engines locate variables in your code Go deeper into nested scope, a series of containers for variables and functions Explore function- and block-based scope, "hoisting", and the patterns and benefits of scope-based hiding Discover how to use closures for synchronous and asynchronous tasks, including the creation of JavaScript libraries

**Corporate Finance** - Stephen A. Ross 2002

**Computer Networks** - Larry L. Peterson 2011-03-02

Computer Networks: A Systems Approach, Fifth Edition, explores the key principles of computer

networking, with examples drawn from the real world of network and protocol design. Using the Internet as the primary example, this best-selling and classic textbook explains various protocols and networking technologies. The systems-oriented approach encourages students to think about how individual network components fit into a larger, complex system of interactions. This book has a completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P, wireless, network security, and network applications such as e-mail and the Web, IP telephony and video streaming, and peer-to-peer file sharing. There is now increased focus on application layer issues where innovative and exciting research and design is currently the center of attention. Other topics include network design and architecture; the ways users can connect to a network; the concepts of switching, routing, and internetworking; end-to-end protocols;

congestion control and resource allocation; and end-to-end data. Each chapter includes a problem statement, which introduces issues to be examined; shaded sidebars that elaborate on a topic or introduce a related advanced topic; What's Next? discussions that deal with emerging issues in research, the commercial world, or society; and exercises. This book is written for graduate or upper-division undergraduate classes in computer networking. It will also be useful for industry professionals retraining for network-related assignments, as well as for network practitioners seeking to understand the workings of network protocols and the big picture of networking. Completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P, wireless, security, and applications Increased focus on application layer issues where innovative and exciting research and design is currently the center of attention Free

downloadable network simulation software and lab experiments manual available

*The ICU Book* - Paul L. Marino 2012-02-13

This best-selling resource provides a general overview and basic information for all adult intensive care units. The material is presented in a brief and quick-access format which allows for topic and exam review. It provides enough detailed and specific information to address most all questions and problems that arise in the ICU. Emphasis on fundamental principles in the text should prove useful for patient care outside the ICU as well. New chapters in this edition include hyperthermia and hypothermia syndromes; infection control in the ICU; and severe airflow obstruction. Sections have been reorganized and consolidated when appropriate to reinforce concepts.

**Operating Systems** - Remzi H. Arpaci-Dusseau 2018-09

"This book is organized around three concepts fundamental to OS construction: virtualization

(of CPU and memory), concurrency (locks and condition variables), and persistence (disks, RAIDS, and file systems"--Back cover.

**Penetration Testing** - Georgia Weidman 2014-06-14

Penetration testers simulate cyber attacks to find security weaknesses in networks, operating systems, and applications. Information security experts worldwide use penetration techniques to evaluate enterprise defenses. In *Penetration Testing*, security expert, researcher, and trainer Georgia Weidman introduces you to the core skills and techniques that every pentester needs. Using a virtual machine-based lab that includes Kali Linux and vulnerable operating systems, you'll run through a series of practical lessons with tools like Wireshark, Nmap, and Burp Suite. As you follow along with the labs and launch attacks, you'll experience the key stages of an actual assessment—including information gathering, finding exploitable vulnerabilities, gaining access to systems, post exploitation, and

more. Learn how to: -Crack passwords and wireless network keys with brute-forcing and wordlists -Test web applications for vulnerabilities -Use the Metasploit Framework to launch exploits and write your own Metasploit modules -Automate social-engineering attacks -Bypass antivirus software -Turn access to one machine into total control of the enterprise in the post exploitation phase You'll even explore writing your own exploits. Then it's on to mobile hacking—Weidman's particular area of research—with her tool, the Smartphone Pentest Framework. With its collection of hands-on lessons that cover key tools and strategies, Penetration Testing is the introduction that every aspiring hacker needs.

*Hitler's Spy Chief* - Richard Bassett 2012-06-05  
A remarkable tale of espionage and intrigue—the true story of Hitler's intelligence chief and his role in the conspiracy to assassinate the Führer. Admiral Wilhelm Canaris was appointed by Adolf Hitler to head the Abwehr (the German secret

service) eighteen months after the Nazis came to power. But Canaris turned against the Führer and the Nazi regime, believing that Hitler would start a war Germany could not win. In 1938 he was involved in an attempted coup, undermined by British Prime Minister Neville Chamberlain. In 1940 he sabotaged the German plan to invade England, and fed General Franco vital information that helped him keep Spain out of the war. For years he played a dangerous double game, desperately trying to keep one step ahead of the Gestapo. The SS chief, Heinrich Himmler, became suspicious of Canaris and by 1944, when Abwehr personnel were involved in the attempted assassination of Hitler, he had the evidence to arrest Canaris himself. Canaris was executed a few weeks before the end of the war. In a riveting true story of intrigue and espionage, Richard Bassett reveals how Admiral Canaris's secret work against the German leadership changed the course of World War II. **Secret Honor** - W.E.B. Griffin 2000-12-01

The crackling new novel in the bestselling Honor Bound series, by the master of the military thriller. As with his other enormously popular series, the first two novels in W. E .B. Griffin's saga of World War II espionage in Germany and Argentina - Honor Bound and Blood and Honor - became immediate bestsellers and were hailed as "immensely entertaining adventures" (Kirkus Reviews). Now, in Secret Honor, Griffin creates his most rousing novel yet. In Wolf's Lair, a German general works toward the assassination of Adolf Hitler. In Buenos Aires, the general's son, code-named Galahad, falls under suspicion by the SS after a Nazi operation suddenly goes bad. In the middle of it all is OSS agent Cletus Frade, who knows the identity of father and son and what they will do next...if they can survive that long. For not only are SS and Abwehr officers hot on their trails in both countries, but the OSS has branded Frade a rogue agent and is determined to shake the truth from him, at whatever cost. If Frade can't figure a way to

hold them all off, then the futures of all three men may be very short indeed.... Written with the special flair that Griffin's readers expect, filled with high drama and real heroes, Secret Honor is further proof, in Tom Clancy's words, that "Griffin is a storyteller in the grand tradition."

**Kafka: The Definitive Guide** - Neha Narkhede  
2017-08-31

Every enterprise application creates data, whether it's log messages, metrics, user activity, outgoing messages, or something else. And how to move all of this data becomes nearly as important as the data itself. If you're an application architect, developer, or production engineer new to Apache Kafka, this practical guide shows you how to use this open source streaming platform to handle real-time data feeds. Engineers from Confluent and LinkedIn who are responsible for developing Kafka explain how to deploy production Kafka clusters, write reliable event-driven microservices, and

build scalable stream-processing applications with this platform. Through detailed examples, you'll learn Kafka's design principles, reliability guarantees, key APIs, and architecture details, including the replication protocol, the controller, and the storage layer. Understand publish-subscribe messaging and how it fits in the big data ecosystem. Explore Kafka producers and consumers for writing and reading messages Understand Kafka patterns and use-case requirements to ensure reliable data delivery Get best practices for building data pipelines and applications with Kafka Manage Kafka in production, and learn to perform monitoring, tuning, and maintenance tasks Learn the most critical metrics among Kafka's operational measurements Explore how Kafka's stream delivery capabilities make it a perfect source for stream processing systems

**Hatchet** - Gary Paulsen 2009-08-25

Celebrate the thirtieth anniversary of the Newbery Honor-winning survival novel Hatchet

with a pocket-sized edition perfect for travelers to take along on their own adventures. This special anniversary edition includes a new introduction and commentary by author Gary Paulsen, pen-and-ink illustrations by Drew Willis, and a water resistant cover. Hatchet has also been nominated as one of America's best-loved novels by PBS's The Great American Read. Thirteen-year-old Brian Robeson, haunted by his secret knowledge of his mother's infidelity, is traveling by single-engine plane to visit his father for the first time since the divorce. When the plane crashes, killing the pilot, the sole survivor is Brian. He is alone in the Canadian wilderness with nothing but his clothing, a tattered windbreaker, and the hatchet his mother had given him as a present. At first consumed by despair and self-pity, Brian slowly learns survival skills—how to make a shelter for himself, how to hunt and fish and forage for food, how to make a fire—and even finds the courage to start over from scratch when a

tornado ravages his campsite. When Brian is finally rescued after fifty-four days in the wild, he emerges from his ordeal with new patience and maturity, and a greater understanding of himself and his parents.

The Bells of Times Square - Amy Lane

2014-12-15

Every New Year's Eve since 1946, Nate Meyer has ventured alone to Times Square to listen for the ghostly church bells he and his long-lost wartime lover vowed to hear together. This year, however, his grandson Blaine is pushing Nate through the Manhattan streets, revealing his secrets to his silent, stroke-stricken grandfather. When Blaine introduces his boyfriend to his beloved grandfather, he has no idea that Nate holds a similar secret. As they endure the chilly death of the old year, Nate is drawn back in memory to a much earlier time...and to Walter. Long before, in a peace carefully crafted in the heart of wartime tumult, Nate and Walter forged a loving home in the midst of violence and chaos.

But nothing in war is permanent, and now all Nate has is memories of a man his family never knew existed. And a hope that he'll finally hear the church bells that will unite everybody — including the lovers who hid the best and most sacred parts of their hearts.

Hiroshima Mon Amour - Marguerite Duras

2015-06-30

The award-winning screenplay for the classic film the New York Post hailed as “overwhelming . . . a motion picture landmark.” One of the most influential works in the history of cinema, Alain Renais’s Hiroshima Mon Amour gathered international acclaim upon its release in 1959 and was awarded the International Critics’ Prize at the Cannes Film festival and the New York Film Critics’ Award. Ostensibly the story of a love affair between a Japanese architect and a French actress visiting Japan to make a film on peace, Hiroshima Mon Amour is a stunning exploration of the influence of war on both Japanese and French culture and the conflict

between love and inhumanity.

**The UNIX-haters Handbook** - Simson Garfinkel 1994

This book is for all people who are forced to use UNIX. It is a humorous book--pure entertainment--that maintains that UNIX is a computer virus with a user interface. It features letters from the thousands posted on the Internet's "UNIX-Haters" mailing list. It is not a computer handbook, tutorial, or reference. It is a self-help book that will let readers know they are not alone.

**The World Book Encyclopedia** - 2002

An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

**PCI Express System Architecture** - Ravi Budruk 2004

••PCI EXPRESS is considered to be the most general purpose bus so it should appeal to a wide audience in this arena. •Today's buses are becoming more specialized to meet the needs of

the particular system applications, building the need for this book. •Mindshare and their only competitor in this space, Solari, team up in this new book.

**Introduction to Embedded Systems, Second Edition** - Edward Ashford Lee 2016-12-30

An introduction to the engineering principles of embedded systems, with a focus on modeling, design, and analysis of cyber-physical systems. The most visible use of computers and software is processing information for human consumption. The vast majority of computers in use, however, are much less visible. They run the engine, brakes, seatbelts, airbag, and audio system in your car. They digitally encode your voice and construct a radio signal to send it from your cell phone to a base station. They command robots on a factory floor, power generation in a power plant, processes in a chemical plant, and traffic lights in a city. These less visible computers are called embedded systems, and the software they run is called embedded



software. The principal challenges in designing and analyzing embedded systems stem from their interaction with physical processes. This book takes a cyber-physical approach to embedded systems, introducing the engineering concepts underlying embedded systems as a technology and as a subject of study. The focus is on modeling, design, and analysis of cyber-physical systems, which integrate computation, networking, and physical processes. The second edition offers two new chapters, several new exercises, and other improvements. The book can be used as a textbook at the advanced undergraduate or introductory graduate level and as a professional reference for practicing engineers and computer scientists. Readers should have some familiarity with machine structures, computer programming, basic discrete mathematics and algorithms, and signals and systems.

*Avatar: The Last Airbender--North and South Omnibus* - Gene Luen Yang 2022-02-22

When Katara and Sokka return home to the Southern Water Tribe, they are shocked to find that it has gone from a small village to a bustling city, in this graphic novel based on the beloved Nickelodeon animated series! Malina, a Northerner, is behind the change and plans to unify the Water Tribes, but Gilak, a Southerner, leads a fierce rebellion to stop her. In the face of these two opposing tribes, Katara will have to make peace with her nostalgia and mistrust to save the home she loves from being permanently torn apart. This edition of *Avatar: the Last Airbender--North and South* by Gene Luen Yang and Gurihiru collects parts 1-3, perfect for any Avatar fan's digital library!

**Simple Sabotage Field Manual** - United States. Office of Strategic Services 2019-11-19 "Simple Sabotage Field Manual" by United States. Office of Strategic Services. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-

fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

The Cultural Cold War - Frances Stonor Saunders 2013-11-05

During the Cold War, freedom of expression was vaunted as liberal democracy's most cherished possession—but such freedom was put in service of a hidden agenda. In *The Cultural Cold War*, Frances Stonor Saunders reveals the extraordinary efforts of a secret campaign in which some of the most vocal exponents of intellectual freedom in the West were working for or subsidized by the CIA—whether they knew it or not. Called "the most comprehensive account yet of the [CIA's] activities between 1947 and 1967" by the *New York Times*, the

book presents shocking evidence of the CIA's undercover program of cultural interventions in Western Europe and at home, drawing together declassified documents and exclusive interviews to expose the CIA's astonishing campaign to deploy the likes of Hannah Arendt, Isaiah Berlin, Leonard Bernstein, Robert Lowell, George Orwell, and Jackson Pollock as weapons in the Cold War. Translated into ten languages, this classic work—now with a new preface by the author—is "a real contribution to popular understanding of the postwar period" (*The Wall Street Journal*), and its story of covert cultural efforts to win hearts and minds continues to be relevant today.

Ethical Hacking and Penetration Testing Guide - Rafay Baloch 2017-09-29

Requiring no prior hacking experience, *Ethical Hacking and Penetration Testing Guide* supplies a complete introduction to the steps required to complete a penetration test, or ethical hack, from beginning to end. You will learn how to

properly utilize and interpret the results of modern-day hacking tools, which are required to complete a penetration test. The book covers a wide range of tools, including Backtrack Linux, Google reconnaissance, MetaGooFil, dig, Nmap, Nessus, Metasploit, Fast Track Autopwn, Netcat, and Hacker Defender rootkit. Supplying a simple and clean explanation of how to effectively utilize these tools, it details a four-step methodology for conducting an effective penetration test or hack. Providing an accessible introduction to penetration testing and hacking, the book supplies you with a fundamental understanding of offensive security. After completing the book you will be prepared to take on in-depth and advanced topics in hacking and penetration testing. The book walks you through each of the steps and tools in a structured, orderly manner allowing you to understand how the output from each tool can be fully utilized in the subsequent phases of the penetration test. This process will allow you to clearly see how

the various tools and phases relate to each other. An ideal resource for those who want to learn about ethical hacking but don't know where to start, this book will help take your hacking skills to the next level. The topics described in this book comply with international standards and with what is being taught in international certifications.

[Microsoft Azure Essentials - Fundamentals of Azure](#) - Michael Collier 2015-01-29

Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure. The first ebook in the series, Microsoft Azure Essentials: Fundamentals of Azure, introduces developers and IT professionals to the wide range of capabilities in Azure. The authors - both Microsoft MVPs in Azure - present both conceptual and how-to content for key areas, including: Azure Websites and Azure Cloud Services Azure Virtual Machines Azure Storage Azure Virtual Networks Databases

Azure Active Directory Management tools  
Business scenarios Watch Microsoft Press's blog  
and Twitter (@MicrosoftPress) to learn about  
other free ebooks in the "Microsoft Azure  
Essentials" series.

**Wise Gals** - Nathalia Holt 2022-09-13

From the New York Times bestselling author of Rise of the Rocket Girls comes the never-before-told story of a small cadre of influential female spies in the precarious early days of the CIA—women who helped create the template for cutting-edge espionage (and blazed new paths for equality in the workplace) in the treacherous post-WWII era. In the wake of World War II, four agents were critical in helping build a new organization that we now know as the CIA. Adelaide Hawkins, Mary Hutchison, Eloise Page, and Elizabeth Sudmeier, called the "wise gals" by their male colleagues because of their sharp sense of humor and even quicker intelligence, were not the stereotypical femme fatale of spy novels. They were smart, courageous, and

groundbreaking agents at the top of their class, instrumental in both developing innovative tools for intelligence gathering—and insisting (in their own unique ways) that they receive the credit and pay their expertise deserved. Throughout the Cold War era, each woman had a vital role to play on the international stage. Adelaide rose through the ranks, developing new cryptosystems that advanced how spies communicate with each other. Mary worked overseas in Europe and Asia, building partnerships and allegiances that would last decades. Elizabeth would risk her life in the Middle East in order to gain intelligence on deadly Soviet weaponry. Eloise would wield influence on scientific and technical operations worldwide, ultimately exposing global terrorism threats. Through their friendship and shared sense of purpose, they rose to positions of power and were able to make real change in a traditionally "male, pale, and Yale" organization—but not without some tragic losses

and real heartache along the way. Meticulously researched and beautifully told, Holt uses firsthand interviews with past and present officials and declassified government documents to uncover the stories of these four inspirational women. *Wise Gals* sheds a light on the untold history of the women whose daring foreign intrigues, domestic persistence, and fighting spirit have been and continue to be instrumental to our country's security.

[The Smoky God](#) - Willis George Emerson  
2020-08-24

I FEAR the seemingly incredible story which I am about to relate will be regarded as the result of a distorted intellect superinduced, possibly, by the glamour of unveiling a marvelous mystery, rather than a truthful record of the unparalleled experiences related by one Olaf Jansen, whose eloquent madness so appealed to my imagination that all thought of an analytical criticism has been effectually dispelled. Marco Polo will doubtless shift uneasily in his grave at

the strange story I am called upon to chronicle; a story as strange as a Munchausen tale. It is also incongruous that I, a disbeliever, should be the one to edit the story of Olaf Jansen, whose name is now for the first time given to the world, yet who must hereafter rank as one of the notables of earth. I freely confess his statements admit of no rational analysis, but have to do with the profound mystery concerning the frozen North that for centuries has claimed the attention of scientists and laymen alike.

**Surprise, Kill, Vanish** - Annie Jacobsen  
2020-07-07

\*The USA Today bestseller\* Surprise... your target. Kill... your enemy. Vanish... without a trace. From Pulitzer Prize finalist Annie Jacobsen, the untold story of the CIA's secret paramilitary units. 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 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.

*Mastering Bitcoin* - Andreas M. Antonopoulos  
2017-06-12

Join the technological revolution that's taking the financial world by storm. *Mastering Bitcoin* is your guide through the seemingly complex world of bitcoin, providing the knowledge you need to participate in the internet of money.

Whether you're building the next killer app, investing in a startup, or simply curious about the technology, this revised and expanded second edition provides essential detail to get you started. Bitcoin, the first successful decentralized digital currency, is still in its early stages and yet it's already spawned a multi-billion-dollar global economy open to anyone with the knowledge and passion to participate. Mastering Bitcoin provides the knowledge. You simply supply the passion. The second edition includes: A broad introduction of bitcoin and its underlying blockchain—ideal for non-technical users, investors, and business executives An explanation of the technical foundations of bitcoin and cryptographic currencies for developers, engineers, and software and systems architects Details of the bitcoin decentralized network, peer-to-peer architecture, transaction lifecycle, and security principles New developments such as Segregated Witness, Payment Channels, and Lightning Network A

deep dive into blockchain applications, including how to combine the building blocks offered by this platform into higher-level applications User stories, analogies, examples, and code snippets illustrating key technical concepts

**Sapiens** - Yuval Noah Harari 2015-02-10  
New York Times Bestseller A Summer Reading Pick for President Barack Obama, Bill Gates, and Mark Zuckerberg From a renowned historian comes a groundbreaking narrative of humanity's creation and evolution—a #1 international bestseller—that explores the ways in which biology and history have defined us and enhanced our understanding of what it means to be “human.” One hundred thousand years ago, at least six different species of humans inhabited Earth. Yet today there is only one—homo sapiens. What happened to the others? And what may happen to us? Most books about the history of humanity pursue either a historical or a biological approach, but Dr. Yuval Noah Harari breaks the mold with this highly original book

that begins about 70,000 years ago with the appearance of modern cognition. From examining the role evolving humans have played in the global ecosystem to charting the rise of empires, *Sapiens* integrates history and science to reconsider accepted narratives, connect past developments with contemporary concerns, and examine specific events within the context of larger ideas. Dr. Harari also compels us to look ahead, because over the last few decades humans have begun to bend laws of natural selection that have governed life for the past four billion years. We are acquiring the ability to design not only the world around us, but also ourselves. Where is this leading us, and what do we want to become? Featuring 27 photographs, 6 maps, and 25 illustrations/diagrams, this provocative and insightful work is sure to spark debate and is essential reading for aficionados of Jared Diamond, James Gleick, Matt Ridley, Robert Wright, and Sharon Moalem.

*The Golden Enclaves* - Naomi Novik 2022-09-27

#1 NATIONAL BESTSELLER • Saving the world is a test no school of magic can prepare you for in the triumphant conclusion to the New York Times bestselling trilogy that began with *A Deadly Education* and *The Last Graduate*. The one thing you never talk about while you're in the Scholomance is what you'll do when you get out. Not even the richest enclaver would tempt fate that way. But it's all we dream about: the hideously slim chance we'll survive to make it out the gates and improbably find ourselves with a life ahead of us, a life outside the Scholomance halls. And now the impossible dream has come true. I'm out, we're all out—and I didn't even have to turn into a monstrous dark witch to make it happen. So much for my great-grandmother's prophecy of doom and destruction. I didn't kill enclavers, I saved them. Me and Orion and our allies. Our graduation plan worked to perfection: We saved everyone and made the world safe for all wizards and brought peace and harmony to all the enclaves



everywhere. Ha, only joking! Actually, it's gone all wrong. Someone else has picked up the project of destroying enclaves in my stead, and probably everyone we saved is about to get

killed in the brewing enclave war. And the first thing I've got to do now, having miraculously gotten out of the Scholomance, is turn straight around and find a way back in.