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So You've Been Publicly Shamed Jon Ronson 2015-03-31

Now a New York Times bestseller and from the author of *The Psychopath Test*, a captivating and brilliant exploration of one of our world's most underappreciated forces: shame. 'It's about the terror, isn't it?' 'The terror of what?' I said. 'The terror of being found out.' For the past three years, Jon Ronson has travelled the world meeting recipients of high-profile public shamings. The shamed are people like us - people who, say, made a joke on social media that came out badly, or made a mistake at work. Once their transgression is revealed, collective outrage circles with the force of a hurricane and the next thing they know they're being torn apart by an angry mob, jeered at, demonized, sometimes even fired from their job. A great renaissance of public shaming is sweeping our land. Justice has been democratized. The silent majority are getting a voice. But what are we doing with our voice? We are mercilessly finding people's faults. We are defining the boundaries of normality by ruining the lives of those outside it. We are using shame as a form of social control. Simultaneously powerful and hilarious in the way only Jon Ronson can be, *So You've Been Publicly Shamed* is a deeply honest book about modern life, full of eye-opening truths about the escalating war on human flaws - and the very scary part we all play in it.

It Came from the Internet - R. L. Stine 1999

In a story that offers twenty different endings, the reader contracts a computer virus and can receive help from such characters as a bizarre teenage computer hacker or a doctor who prescribes computer chips and dip. Original.

ENC Focus - 1994

The Cult of the Amateur - Andrew Keen 2008-08-12

Amateur hour has arrived, and the audience is running the show In a hard-hitting and provocative polemic, Silicon Valley insider and pundit Andrew Keen exposes the grave consequences of today's new participatory Web 2.0 and reveals how it threatens our values, economy, and ultimately the very innovation and creativity that forms the fabric of American achievement. Our most valued cultural institutions, Keen warns—our professional newspapers, magazines, music, and movies—are being overtaken by an avalanche of amateur, user-generated free content. Advertising revenue is being siphoned off by free classified ads on sites like Craigslist; television networks are under attack from free user-generated programming on YouTube and the like; file-sharing and digital piracy have devastated the multibillion-dollar music business and threaten to undermine our movie industry. Worse, Keen claims, our “cut-and-paste” online culture—in which intellectual property is freely swapped, downloaded, remashed, and aggregated—threatens over 200 years of copyright protection and intellectual property rights, robbing artists, authors, journalists, musicians, editors, and producers of the fruits of their creative labors. In today's self-broadcasting culture, where amateurism is celebrated and anyone with an opinion, however ill-informed, can publish a blog, post a video on YouTube, or change an entry on Wikipedia, the distinction between trained expert and uninformed amateur becomes dangerously blurred. When anonymous bloggers and videographers, unconstrained by professional standards or editorial filters, can alter the public debate and manipulate public opinion, truth becomes a commodity to be bought, sold, packaged, and reinvented. The very anonymity that the Web 2.0

offers calls into question the reliability of the information we receive and creates an environment in which sexual predators and identity thieves can roam free. While no Luddite—Keen pioneered several Internet startups himself—he urges us to consider the consequences of blindly supporting a culture that endorses plagiarism and piracy and that fundamentally weakens traditional media and creative institutions. Offering concrete solutions on how we can reign in the free-wheeling, narcissistic atmosphere that pervades the Web, *THE CULT OF THE AMATEUR* is a wake-up call to each and every one of us.

Agricultural Science Book 1: A course for secondary schools in the Caribbean - Amrith Barran 2021-11-12

Cultivate an interest in the agricultural sector with a three-level secondary course designed specifically for the Caribbean. - Explore regional and global practices and developments in agriculture. - Review career options in an increasingly lucrative and essential sector. - Enhance understanding of the relevance of agriculture with a project-based approach to select topics. - Prepare for study at the CSEC level with a dedicated project-based chapter scalable to other topics and SBA research at the CSEC level. - Consolidate learning with clear chapter objectives and end of chapter evaluation.

Five Children and It - E. Nesbit 2019-06-17

First published in 1902, “Five Children and It” is a children's novel by English writer and poet E. Nesbit. The story follows the five children Cyril, Anthea, Robert, Jane, and the “Lamb” and their adventures resulting from the discovery of a sand-fairy that has the ability to grant wishes. A charming tale of youth and innocence, “Five Children and It” would make for perfect bedtime reading and is not to be missed by fans and collectors of Nesbit's magical children's literature. Originally published in “Strand Magazine”, the tales were made into a full-length novel trilogy also including “The Phoenix and the Carpet” (1904)” and “The Story of the Amulet” (1906). Edith Nesbit (1858 - 1924) was a prolific writer of children's literature, publishing more than 60 such books under the name E. Nesbit. She was also a political activist and co-founded the Fabian Society, which had a significant influence on the Labour Party and British politics in general. Many vintage books such as this are becoming increasingly scarce and expensive. It is with this in mind that we are republishing this volume now in an affordable, modern, high-quality edition complete with a specially-commissioned new biography of the author.

The Heart of a CEO - Carael "The Internet Ceo" Knight 2011-01

The Heart of a CEO How I Went From the Internet Independent to Mainstream Publicity Frequently Asked Questions about the Book 1. What made you want to write a book? Books have been around for a very long time and they come in all different forms, shapes and sizes. Books are created for the sole purpose of building some type of knowledge. I wanted to write a book for a number of reasons. I guess one of the biggest reasons was I wanted a way to make a sufficient living and travel the world simultaneously and what better way to do this than to write a book. Back then I never thought I would write a book but opportunities come for those who seize them. Another reason is there have been so many people that ask questions about my success story. They want to know the truth behind the success and a lot of times when I do interviews, I cannot get out everything verbally but you can in writing a book. So many entrepreneurs from all walks of life understand this concept and this is why they write books. As a matter of fact, since I

read hundreds of books of people inspiring me throughout the years, I guess you can say that it was like a chain reaction. I also wanted to write a book that embraced the struggles I went through on the journey to my success. The whole purpose of the book is to inspire as well as inform those that feel hopeless to become hopeful. The book is catered more towards the minority population because we have been down for so long that it is now time for us to elevate as one and claim our anticipated awards. 2.How did you get started with the Internet and Internet Marketing? Well, I was marketing on the internet independently for a very long time now and if there was no internet, there would probably be no me. It has really been my bread and butter. If I could take just one thing with me and nothing else, it would be a laptop and an internet connection, ha! The revenue that I generated independently from the internet is what fueled everything in my career today. The internet has really opened various doors of opportunity for me that was once closed. Internet marketing technology in general has always been a huge passion of mine. 3.Where are you from and how did you come up with the brand name, "The Internet CEO"? I'm originally from Pensacola Florida. "The Internet CEO" is simply a metaphoric name. I wanted to create a brand name that was catchy and a name that would clearly distinguish me and what I do. If you look me up on the internet, you will see that I have created a legacy of extensive literature about me and my work. Since I have been marketing independently on the internet for a very long time now, I was already well known online, way before I attained mainstream attention offline. I had already built a solid fan base independently. Since I have been online since 99', I've seen some impersonators over the years claiming that they are "The Internet CEO" but I'm the authentic creator of the brand name: "The Internet CEO." 4.What inspiring advice can you give to inspiring authors and anybody who have big dreams? Never give up! You just have to keep pushing it to the limit. There's an old saying, "If a man is hungry enough, he will eventually find a way to eat." In terms of pursuing success, failure is always a good thing. Experience is your BEST teacher. The more you fail at something, the more you learn and the more you learn, the higher the dues that have been paid. Thank You..... -The Internet CEO, Carael Knight <http://www.MajorEnterprise.Net>

The Internet Book - Douglas Comer 2018-08-29

The Internet Book, Fifth Edition explains how computers communicate, what the Internet is, how the Internet works, and what services the Internet offers. It is designed for readers who do not have a strong technical background -- early chapters clearly explain the terminology and concepts needed to understand all the services. It helps the reader to understand the technology behind the Internet, appreciate how the Internet can be used, and discover why people find it so exciting. In addition, it explains the origins of the Internet and shows the reader how rapidly it has grown. It also provides information on how to avoid scams and exaggerated marketing claims. The first section of the book introduces communication system concepts and terminology. The second section reviews the history of the Internet and its incredible growth. It documents the rate at which the digital revolution occurred, and provides background that will help readers appreciate the significance of the underlying design. The third section describes basic Internet technology and capabilities. It examines how Internet hardware is organized and how software provides communication. This section provides the foundation for later chapters, and will help readers ask good questions and make better decisions when salespeople offer Internet products and services. The final section describes application services currently available on the Internet. For each service, the book explains both what the service offers and how the service works. About the Author Dr. Douglas Comer is a Distinguished Professor at Purdue University in the departments of Computer Science and Electrical and Computer Engineering. He has created and enjoys teaching undergraduate and graduate courses on computer networks and Internets, operating systems, computer architecture, and computer software. One of the researchers who contributed to the Internet as it was being formed in the late 1970s and 1980s, he has served as a member of the Internet Architecture Board, the group responsible for guiding the Internet's development. Prof. Comer is an internationally recognized expert on computer networking, the TCP/IP protocols, and the Internet, who presents lectures to a wide range of audiences. In addition to research articles, he has written a series of textbooks that describe the technical details of the Internet. Prof. Comer's books have been translated into many languages, and are used in industry as well as computer science, engineering, and business departments around the world. Prof. Comer joined the Internet project in the late 1970s, and has had a high-speed Internet connection to his home since 1981. He wrote this book

as a response to everyone who has asked him for an explanation of the Internet that is both technically correct and easily understood by anyone. An Internet enthusiast, Comer displays INTRNET on the license plate of his car.

Lurking- Joanne McNeil 2021-02-23

A concise but wide-ranging personal history of the internet from—for the first time—the point of view of the user In a shockingly short amount of time, the internet has bound people around the world together and torn us apart and changed not just the way we communicate but who we are and who we can be. It has created a new, unprecedented cultural space that we are all a part of—even if we don't participate, that is how we participate—but by which we're continually surprised, betrayed, enriched, befuddled. We have churned through platforms and technologies and in turn been churned by them. And yet, the internet is us and always has been. In *Lurking*, Joanne McNeil digs deep and identifies the primary (if sometimes contradictory) concerns of people online: searching, safety, privacy, identity, community, anonymity, and visibility. She charts what it is that brought people online and what keeps us here even as the social equations of digital life—what we're made to trade, knowingly or otherwise, for the benefits of the internet—have shifted radically beneath us. It is a story we are accustomed to hearing as tales of entrepreneurs and visionaries and dynamic and powerful corporations, but there is a more profound, intimate story that hasn't yet been told. Long one of the most incisive, ferociously intelligent, and widely respected cultural critics online, McNeil here establishes a singular vision of who we are now, tells the stories of how we became us, and helps us start to figure out what we do now.

[How the Internet Really Works](#) - Article 19 2020-12-11

An accessible, comic book-like, illustrated introduction to how the internet works under the hood, designed to give people a basic understanding of the technical aspects of the Internet that they need in order to advocate for digital rights. The internet has profoundly changed interpersonal communication, but most of us don't really understand how it works. What enables information to travel across the internet? Can we really be anonymous and private online? Who controls the internet, and why is that important? And... what's with all the cats? How the Internet Really Works answers these questions and more. Using clear language and whimsical illustrations, the authors translate highly technical topics into accessible, engaging prose that demystifies the world's most intricately linked computer network. Alongside a feline guide named Catnip, you'll learn about: The "How-What-Why" of nodes, packets, and internet protocols Cryptographic techniques to ensure the secrecy and integrity of your data Censorship, ways to monitor it, and means for circumventing it Cybernetics, algorithms, and how computers make decisions Centralization of internet power, its impact on democracy, and how it hurts human rights Internet governance, and ways to get involved This book is also a call to action, laying out a roadmap for using your newfound knowledge to influence the evolution of digitally inclusive, rights-respecting internet laws and policies. Whether you're a citizen concerned about staying safe online, a civil servant seeking to address censorship, an advocate addressing worldwide freedom of expression issues, or simply someone with a cat-like curiosity about network infrastructure, you will be delighted -- and enlightened -- by Catnip's felicitously fun guide to understanding how the internet really works!

[The Tangled Web We Weave](#) - James Ball 2020-10-06

We all see what the internet does and increasingly don't like it, but do we know how and more importantly who makes it work that way? That's where the real power lays... The internet was supposed to be a thing of revolutions. As that dream curdles, there is no shortage of villains to blame--from tech giants to Russian bot farms. But what if the problem is not an issue of bad actors ruining a good thing? What if the hazards of the internet are built into the system itself? That's what journalist James Ball argues as he takes us to the root of the problem, from the very establishment of the internet's earliest protocols to the cables that wire it together. He shows us how the seemingly abstract and pervasive phenomenon is built on a very real set of materials and rules that are owned, financed, designed and regulated by very real people. In this urgent and necessary book, Ball reveals that the internet is not a neutral force but a massive infrastructure that reflects the society that created it. And making it work for--and not against--us must be an endeavor of the people as well.

[Because Internet](#) - Gretchen McCulloch 2020-07-21

AN INSTANT NEW YORK TIMES BESTSELLER!! Named a Best Book of 2019 by TIME, Amazon, and The Washington Post A Wired Must-Read Book of Summer "Gretchen McCulloch is the internet's favorite linguist, and this book is essential reading. Reading her work is like suddenly being able to see the matrix." —Jonny Sun, author of *Everyone's a Little Bit Weird* when ur a aliebn too Because Internet is for anyone who's ever puzzled over how to punctuate a text message or wondered where memes come from. It's the perfect book for understanding how the internet is changing the English language, why that's a good thing, and what our online interactions reveal about who we are. Language is humanity's most spectacular open-source project, and the internet is making our language change faster and in more interesting ways than ever before. Internet conversations are structured by the shape of our apps and platforms, from the grammar of status updates to the protocols of comments and @replies. Linguistically inventive online communities spread new slang and jargon with dizzying speed. What's more, social media is a vast laboratory of unedited, unfiltered words where we can watch language evolve in real time. Even the most absurd-looking slang has genuine patterns behind it. Internet linguist Gretchen McCulloch explores the deep forces that shape human language and influence the way we communicate with one another. She explains how your first social internet experience influences whether you prefer "LOL" or "lol," why ~sparkly tildes~ succeeded where centuries of proposals for irony punctuation had failed, what emoji have in common with physical gestures, and how the artfully disarrayed language of animal memes like lolcats and doggo made them more likely to spread.

Steal this Computer Book 3 - Wally Wang 2003

Describes how computer viruses are created and spread, and discusses computer harassment, online con artists, protecting data with encryption, and general computer security issues.

Introduction to Networking - Charles Severance 2015-05-29

This book demystifies the amazing architecture and protocols of computers as they communicate over the Internet. While very complex, the Internet operates on a few relatively simple concepts that anyone can understand. Networks and networked applications are embedded in our lives. Understanding how these technologies work is invaluable. This book was written for everyone - no technical knowledge is required! While this book is not specifically about the Network+ or CCNA certifications, it is a way to give students interested in these certifications a starting point.

Who Controls the Internet Jack L. Goldsmith 2008

Is the Internet erasing national borders? Who's really in control of what's happening on the Net--Internet engineers, rogue programmers, the United Nations, or powerful countries? In this provocative new book, Jack Goldsmith and Tim Wu tell the fascinating story of the Internet's challenge to governmental rule in the 1990s, and the ensuing battles with governments around the world. It's a book about the fate of one idea--that the Internet might liberate us forever from government, borders, and even our physical selves. We learn of Google's struggles with the French government and Yahoo's capitulation to the Chinese regime; of how the European Union sets privacy standards on the Net for the entire world; and of eBay's struggles with fraud and how it slowly learned to trust the FBI. In a decade of events, the original vision was uprooted, as governments time and time again asserted their power to direct the future of the Internet. The destiny of the Internet over the next decades, argue Goldsmith and Wu, will reflect the interests of powerful nations and the conflicts within and between them. Well written and filled with fascinating examples, this is a work that is bound to stir heated debate in the cyberspace community. "A timely look at the ways that governments make themselves felt in cyberspace. Goldsmith and Wu cover a range of controversies, from domain-name disputes to online poker and porn to political censorship. Their judgments are well worth attending." --David Robinson, Wall Street Journal "In the 1990s the Internet was greeted as the New New Thing: It would erase national borders, give rise to communal societies that invented their own rules, undermine the power of governments. In this splendidly argued book, Jack Goldsmith and Tim Wu explain why these early assumptions were mostly wrong. By turns provocative and colorful...an essential read." --Sebastian Mallaby, Editorial Writer and Columnist, The Washington Post

The Internet and Its Protocols Adrian Farrel 2004-06-02

The view presented in *The Internet and Its Protocols* is at once broad and deep. It covers all the common protocols and how they combine to create the Internet in its totality. More importantly, it describes each

one completely, examining the requirements it addresses and the exact means by which it does its job. These descriptions include message flows, full message formats, and message exchanges for normal and error operation. They are supported by numerous diagrams and tables. This book's comparative approach gives you something more valuable: insight into the decisions you face as you build and maintain your network, network device, or network application. Author Adrian Farrel's experience and advice will dramatically smooth your path as you work to offer improved performance and a wider range of services. * Provides comprehensive, in-depth, and comparative coverage of the Internet Protocol (both IPv4 and IPv6) and its many related technologies. * Written for developers, operators, and managers, and designed to be used as both an overview and a reference. * Discusses major concepts in traffic engineering, providing detailed looks at MPLS and GMPLS and how they control both IP and non-IP traffic. * Covers protocols for governing routing and transport, and for managing switches, components, and the network as a whole, along with higher-level application protocols. * Offers thoughtful guidance on choosing between protocols, selecting features within a protocol, and other service- and performance-related decisions.

Making the Cisco Connection - Richard Brandt 2000-02-29

Explores the rise of Internet powerhouse Cisco Systems, discussing the company's management structure, employee recruitment and retention, and commitment to development of new technologies

No One Is Talking About This - Patricia Lockwood 2021-02-16

FINALIST FOR THE 2021 BOOKER PRIZE & A NEW YORK TIMES TOP 10 BOOK OF 2021 WINNER OF THE DYLAN THOMAS PRIZE "A book that reads like a prose poem, at once sublime, profane, intimate, philosophical, witty and, eventually, deeply moving." —New York Times Book Review, Editors' Choice "Wow. I can't remember the last time I laughed so much reading a book. What an inventive and startling writer...I'm so glad I read this. I really think this book is remarkable." —David Sedaris From "a formidably gifted writer" (The New York Times Book Review), a book that asks: Is there life after the internet? As this urgent, genre-defying book opens, a woman who has recently been elevated to prominence for her social media posts travels around the world to meet her adoring fans. She is overwhelmed by navigating the new language and etiquette of what she terms "the portal," where she grapples with an unshakable conviction that a vast chorus of voices is now dictating her thoughts. When existential threats--from climate change and economic precariousness to the rise of an unnamed dictator and an epidemic of loneliness--begin to loom, she posts her way deeper into the portal's void. An avalanche of images, details, and references accumulate to form a landscape that is post-sense, post-irony, post-everything. "Are we in hell?" the people of the portal ask themselves. "Are we all just going to keep doing this until we die?" Suddenly, two texts from her mother pierce the fray: "Something has gone wrong," and "How soon can you get here?" As real life and its stakes collide with the increasingly absurd antics of the portal, the woman confronts a world that seems to contain both an abundance of proof that there is goodness, empathy, and justice in the universe, and a deluge of evidence to the contrary. Fragmentary and omniscient, incisive and sincere, *No One Is Talking About This* is at once a love letter to the endless scroll and a profound, modern meditation on love, language, and human connection from a singular voice in American literature.

The Internet Is Not the Answer - Andrew Keen 2015-01-06

The renowned Internet commentator and author of *How to Fix the Future* "expos[es] the greed, egotism and narcissism that fuels the tech world" (Chicago Tribune). The digital revolution has contributed to the world in many positive ways, but we are less aware of the Internet's deeply negative effects. *The Internet Is Not the Answer*, by longtime Internet skeptic Andrew Keen, offers a comprehensive look at what the Internet is doing to our lives. The book traces the technological and economic history of the Internet, from its founding in the 1960s through the rise of big data companies to the increasing attempts to monetize almost every human activity. In this sharp, witty narrative, informed by the work of other writers, reporters, and academics, as well as his own research and interviews, Keen shows us the tech world, warts and all. Startling and important, *The Internet Is Not the Answer* is a big-picture look at what the Internet is doing to our society and an investigation of what we can do to try to make sure the decisions we are making about the reconfiguring of our world do not lead to unpleasant, unforeseen aftershocks. "Andrew Keen has written a very powerful and daring manifesto questioning whether the Internet lives up to its own espoused values. He is not an opponent of Internet culture, he is its conscience, and must be heard." —Po Bronson,

#1 New York Times–bestselling author
DOS for Dummies - Dan Gookin 1993-03

Windows may rule the world of popular computing on PCs around the globe, but DOS still has a place in the hearts and minds of computer users who vaguely remember what a C prompt looks like. Even if DOS (with all its arcane commands and its drab, boring look) isn't your idea of the best way to get things done on a PC, you'll find plenty of fast and friendly help on hand with the third edition of DOS For Dummies. Here's a plain-speaking reference guide to all the command-line stuff and nonsense that makes DOS work, whether you're a native DOS user or are an occasional dabbler who needs the operating system to run all those cool games under Windows. DOS For Dummies, 3rd Edition, avoids all the technical jargon to cut to the heart of things with clear, easy-to-understand explanations and step-by-step help for Changing disks and drives Dealing with the DOS prompt Managing files Running DOS inside Windows Installing and running DOS-based software programs Working with the printer and serial ports Using the mouse and keyboard Troubleshooting problems Understanding DOS error messages All the basic DOS commands, from APPEND to XCOPY, are demystified to make life in DOS much more bearable. This handy guide has plenty of helpful tips and tricks for bending DOS to your will, without having to dedicate your life (and all your free time) to mastering this little corner of the PC. Author Dan Gookin's first edition of DOS For Dummies became an international best-seller. He considers himself a computer "guru" whose job it is to remind everyone that computers are not to be taken too seriously. His approach to computers is light and humorous, yet very informative. Gookin mixes his knowledge of computers with a unique, dry sense of humor that keeps you informed - and awake.

The Internet Made Easy - James Bernstein 2019-06-19

With everything being online these days it only makes sense that you need to be able to use the Internet to some degree or you will be left behind. If you don't know how to go online and find your way around you can't even do simple things like apply for a job. Thanks to the Internet, doing things such as keeping in touch with friends and family is easier than ever and even shopping for your favorite items is as simple as clicking a few buttons. Then of course we have the ability to stream movies and music on all of our devices so we can be entertained anywhere we have an Internet connection. The goal of this book is to get you up and running on the Internet if its new to you or if you feel you need some help figuring out the best and safest ways to navigate all there is to see online. Even if you have been a web user for a while there is still plenty of useful information in this book to take your browsing skills to the next level such as how to get the most out of your web browser, perform custom searches to fine tune your search results and ways to keep your computer or mobile device safe while online. The chapters in the book cover the following topics: Chapter 1 - What is the Internet? Chapter 2 - Web Browsers and Search Engines Chapter 3 - Surfing the Internet Chapter 4 - Downloading Files and Programs Chapter 5 - Streaming Movies and Music Chapter 6 - Online Shopping Chapter 7 - Online Applications and Services Chapter 8 - Social Media Chapter 9 - Staying Safe and Secure Online About the Author James Bernstein has been working with various companies in the IT field since 2000, managing technologies such as SAN and NAS storage, VMware, backups, Windows Servers, Active Directory, DNS, DHCP, Networking, Microsoft Office, Exchange, and more. He has obtained certifications from Microsoft, VMware, CompTIA, ShoreTel, and SNIA, and continues to strive to learn new technologies to further his knowledge on a variety of subjects. He is also the founder of the website OnlineComputerTips.com, which offers its readers valuable information on topics such as Windows, networking, hardware, software, and troubleshooting. Jim writes much of the content himself and adds new content on a regular basis. The site was started in 2005 and is still going strong today.

Shit I Can't Remember: Password Book, Password Log Book and Internet Password Organizer, Alphas Password Book, Logbook to Protect Usernames and ... Notebook, Password Book Small - Hobbit Shop 2020-03-26

This is the perfect book to keep all your password information together and secure. This book has approximately 120 pages and is printed on high quality stock. In addition, the pages are alphabetized so you can quickly and conveniently find what you need. Whether its social media, bills or online account info, you can store everything in this trendy password book!

People I've Met from the Internet - Stephen Van Dyck 2019-07

Literary Nonfiction. LGBTQIA Studies. Art. Performance Art. Hybrid Genre. Memoir. California Interest. Stephen van Dyck's PEOPLE I'VE MET FROM THE INTERNET is a queer reimagining of the coming-of-age narrative set at the dawn of the internet era. In 1997, AOL is first entering suburban homes just as thirteen-year-old Stephen is coming into his sexuality, constructing selves and cruising in the fantasyscape of the internet. Through strange, intimate, and sometimes perilous physical encounters with the hundreds of men he finds there, Stephen explores the pleasures and pains of growing up, contends with his mother's homophobia and early death, and ultimately searches for a way of being in the world. Spanning twelve years, the book takes the form of a very long annotated list, tracking Stephen's journey and the men he meets from adolescence in New Mexico to post-recession adulthood in Los Angeles, creating a multi-dimensional panorama of gay men's lives as he searches for glimpses of utopia in the available world.

International Handbook of Internet Research - Jeremy Hunsinger 2010-06-17

Internet research spans many disciplines. From the computer or information sciences, through engineering, and to social sciences, humanities and the arts, almost all of our disciplines have made contributions to internet research, whether in the effort to understand the effect of the internet on their area of study, or to investigate the social and political changes related to the internet, or to design and develop software and hardware for the network. The possibility and extent of contributions of internet research vary across disciplines, as do the purposes, methods, and outcomes. Even the epistemological underpinnings differ widely. The internet, then, does not have a discipline of study for itself: It is a field for research (Baym, 2005), an open environment that simultaneously supports many approaches and techniques not otherwise commensurable with each other. There are, of course, some inhibitions that limit explorations in this field: research ethics, disciplinary conventions, local and national norms, customs, laws, borders, and so on. Yet these limits on the internet as a field for research have not prevented the rapid expansion and exploration of the internet. After nearly two decades of research and scholarship, the limits are a positive contribution, providing bases for discussion and interrogation of the contexts of our research, making internet research better for all. These 'limits,' challenges that constrain the theoretically limitless space for internet research, create boundaries that give definition to the field and provide us with a particular topography that enables research and investigation.

Pharmacy Practice E-Book - Jennie Watson 2019-07-24

The sixth edition of PharmacyPractice brings the contents completely up to date, reflecting emerging new roles for pharmacists both within the traditional employment areas of hospital and community pharmacy, as well as other developing roles supporting the public health agenda, governance, risk management, prescribing and pharmaco-economics. Each chapter begins with Study Points and ends with Key Points to reinforce learning. Appendices include medical abbreviations, Latin terms and abbreviations, systems of weights and measurements and presentation skills. Some chapters also carry self-assessment questions for more complex areas of pharmaceutical practice. New editor on the team, Louise Cogan. Many new contributors, comprising practising pharmacists, teachers of pharmacy, and pharmacists with joint appointments between hospital/community pharmacy and universities. Now with companion e-book included on StudentConsult New chapters on Consent History Taking/ Gathering Information Advice giving and the pharmacist as a Health Trainer Using calculations in pharmacy practice Continuing professional development and revalidation Intra and inter professional working, The role of the pharmacist in medicines optimization

Intelligent Web-Based English Instruction in Middle Schools - Jia, Jiyou 2014-10-31

The integration of technology into educational environments has become more prominent over the years. The combination of technology and face-to-face interaction with instructors allows for a thorough, more valuable educational experience. Intelligent Web-Based English Instruction in Middle Schools addresses the concerns associated with the use of computer-based systems in teaching English as a foreign language, proving the effectiveness and efficiency of technological integration in modern classrooms. Highlighting cases based on current practices in four diverse schools, this book is a vital reference source for practitioners and researchers interested in the educational benefits of educational technologies in language acquisition.

The Shallows: What the Internet Is Doing to Our Brains - Nicholas Carr 2020-03-03

New York Times bestseller • Finalist for the Pulitzer Prize “This is a book to shake up the world.” —Ann Patchett
Nicholas Carr’s bestseller *The Shallows* has become a foundational book in one of the most important debates of our time: As we enjoy the internet’s bounties, are we sacrificing our ability to read and think deeply? This 10th-anniversary edition includes a new afterword that brings the story up to date, with a deep examination of the cognitive and behavioral effects of smartphones and social media.

Ttfn - Lauren Myracle 2008-04-18

Now high school juniors, Zoe, Maddie, and Angela continue to share "instant messages" with one another as one of them experiments with marijuana, another gets her first boyfriend, and the third moves three thousand miles away.

Internet Measurement - Mark Crovella 2006-06-26

Although the Internet is now a planet-wide communication medium, we have remarkably little quantitative understanding of it. This ground breaking book provides a comprehensive overview of the important field of Internet Measurement, and includes a first detailed look at three areas: * measurements of Internet infrastructure: routers, links, network connectivity and bandwidth, * measurements of traffic on the Internet: packets, bytes, flows, sessions, etc., * measurements of various key Internet applications: DNS, Web, Peer-to-Peer, and networked games. Each area is discussed in depth, covering the challenges faced (such as data availability, data management and statistical issues), the tools and methods that are available to address those challenges, and the state of current knowledge in the area. In addition, the book contains extensive background material needed for Internet measurement, including overviews of Internet architecture and essential statistical methods. It also covers important emerging areas in Internet measurement: anonymization issues and methods, how measurements can be used for network security, and examples of successful tools and systems currently used for Internet measurement. It is essential reading for practitioners, researchers and analysts of Internet traffic, and students taking advanced Networking, Internet Security or other specialist courses relying on Internet Measurement. "This book is a gem! Written by two of the leading researchers/practitioners in the field of Internet measurement this book provides readable, thorough and insightful coverage of both the principles and the practice of network measurement. It is a must read for everyone interested in the field." --Jim Kurose, Distinguished University Professor, University of Massachusetts "If you want to measure the Internet, you must read this book." -- Bruce Maggs, Vice President, Research, Akamai Technologies; Professor, Carnegie Mellon University "This extraordinary book is a change in the way of viewing the Internet. Highly recommended!" --Virg?lio Almeida, Professor of Computer Science, Federal University of Minas Gerais, Brazil

How to Use the Internet - Rogers Cadenhead 2002

Demonstrates how to get connected to the Internet, send and receive e-mail, shop online, track finances, create a Web site, and install filtering software.

Usborne Internet-Linked Book of Astronomy and Space - Lisa Miles 2002-06-01

Informative text, pictures and illustrations highlighting outer space and the solar system. Complete Books.

This Is Why We Can't Have Nice Things - Whitney Phillips 2015-02-27

Internet trolls live to upset as many people as possible, using all the technical and psychological tools at their disposal. They gleefully whip the media into a frenzy over a fake teen drug crisis; they post offensive messages on Facebook memorial pages, traumatizing grief-stricken friends and family; they use unabashedly racist language and images. They take pleasure in ruining a complete stranger's day and find amusement in their victim's anguish. In short, trolling is the obstacle to a kinder, gentler Internet. To quote a famous Internet meme, trolling is why we can't have nice things online. Or at least that's what we have been led to believe. In this provocative book, Whitney Phillips argues that trolling, widely condemned as obscene and deviant, actually fits comfortably within the contemporary media landscape. Trolling may be obscene, but, Phillips argues, it isn't all that deviant. Trolls' actions are born of and fueled by culturally sanctioned impulses -- which are just as damaging as the trolls' most disruptive behaviors. Phillips describes, for example, the relationship between trolling and sensationalist corporate media -- pointing out that for trolls, exploitation is a leisure activity; for media, it's a business strategy. She shows how trolls, "the grimacing poster children for a socially networked world," align with social media. And she documents how trolls, in addition to parroting media tropes, also offer a grotesque pantomime of dominant cultural

tropes, including gendered notions of dominance and success and an ideology of entitlement. We don't just have a trolling problem, Phillips argues; we have a culture problem. This *Is Why We Can't Have Nice Things* isn't only about trolls; it's about a culture in which trolls thrive.

The Internet Is Not What You Think It Is - Justin E. H. Smith 2022-03-22

A history of the internet, uncovering its origins in nature and centuries-old dreams of improving the quality of human life by creating thinking machines and allowing for communication across vast distances. Looks at what the internet is, where it came from, and where it might be taking us.

Broad Band - Claire L. Evans 2020-07-07

If you loved *Hidden Figures* or *The Rise of the Rocket Girls*, you'll love Claire Evans' breakthrough book on the women who brought you the internet--written out of history, until now. "This is a radically important, timely work," says Miranda July, filmmaker and author of *The First Bad Man*. The history of technology you probably know is one of men and machines, garages and riches, alpha nerds and programmers--but from Ada Lovelace, who wrote the first computer program in the Victorian Age, to the cyberpunk Web designers of the 1990s, female visionaries have always been at the vanguard of technology and innovation. In fact, women turn up at the very beginning of every important wave in technology. They may have been hidden in plain sight, their inventions and contributions touching our lives in ways we don't even realize, but they have always been part of the story. VICE reporter and YACHT lead singer Claire L. Evans finally gives these unsung female heroes their due with her insightful social history of the Broad Band, the women who made the internet what it is today. Seek inspiration from Grace Hopper, the tenacious mathematician who democratized computing by leading the charge for machine-independent programming languages after World War II. Meet Elizabeth "Jake" Feinler, the one-woman Google who kept the earliest version of the Internet online, and Stacy Horn, who ran one of the first-ever social networks on a shoestring out of her New York City apartment in the 1980s. Join the ranks of the pioneers who defied social convention to become database poets, information-wranglers, hypertext dreamers, and glass ceiling-shattering dot com-era entrepreneurs. This inspiring call to action shines a light on the bright minds whom history forgot, and shows us how they will continue to shape our world in ways we can no longer ignore. Welcome to the Broad Band. You're next.

Oswaal CBSE Chapterwise & Topicwise Question Bank Class 12 Computer Science Book (For 2022-23 Exam) - Oswaal Books and Learning Private Limited 2022-08-17

Chapter Navigation Tools • CBSE Syllabus : Strictly as per the latest CBSE Syllabus dated: April 21, 2022
Cir. No. Acad-48/2022 • Latest updations: Some more benefits students get from the revised edition were as follows: • Topic wise/concept wise segregation of chapters • Important Keywords for quick recall of the concepts • Fundamental Facts to enhance knowledge • Practice questions within the chapters for better practice • Reflections to ask about your learnings • Unit wise Self Assessment Papers & Practice Papers for self evaluation • Revision Notes: Chapter wise & Topic wise • Exam Questions: Includes Previous Years Board Examination questions (2013-2021) • CBSE Marking Scheme Answers: Previous Years' Board Marking scheme answers (2013-2020) • New Typology of Questions: MCQs, assertion-reason, VSA ,SA & LA including case based questions • Toppers Answers: Latest Toppers' handwritten answers sheets Exam Oriented Prep Tools • Commonly Made Errors & Answering Tips to avoid errors and score improvement • Mind Maps for quick learning • Concept Videos for blended learning • Academically Important (AI) look out for highly expected questions for the upcoming exams • Mnemonics for better memorisation • Self Assessment Papers Unit wise test for self preparatio"

The Mammoth Book of Chess - Graham Burgess 2022-03-03

'A terrific work that is particularly suited for those from beginner to club player' JOHN WATSON, *The Week in Chess*
The fully revised and updated award-winning, bestselling, classic chess book by FIDE Master and chess world-record holder, Graham Burgess. Comprehensive and clear, this fully revised and updated fourth edition of Graham Burgess's bestselling chess classic is an invaluable guide to help any player progress to good club level and better. It provides a complete guide to the main chess openings along with hundreds of test positions for players at every level. This new edition includes: Expanded and updated sections on playing online chess and using computers. A complete and detailed guide to all the main chess openings. Hundreds of new training exercises for players of all standards. Courses in tactics, attacking

strategy, combinations and endgames. Analysis of some of the greatest games ever played. Information and advice on club, national, and international tournaments. A comprehensive A-Z glossary of chess terminology. Practical advice and information for further study. New sections on endgame studies and problems, with all examples from 2020 or 2021.

Designing an Internet - David D. Clark 2018-10-30

Why the Internet was designed to be the way it is, and how it could be different, now and in the future. How do you design an internet? The architecture of the current Internet is the product of basic design decisions made early in its history. What would an internet look like if it were designed, today, from the ground up? In this book, MIT computer scientist David Clark explains how the Internet is actually put together, what requirements it was designed to meet, and why different design decisions would create different internets. He does not take today's Internet as a given but tries to learn from it, and from alternative proposals for what an internet might be, in order to draw some general conclusions about network architecture. Clark discusses the history of the Internet, and how a range of potentially conflicting requirements—including longevity, security, availability, economic viability, management, and meeting the needs of society—shaped its character. He addresses both the technical aspects of the Internet and its broader social and economic contexts. He describes basic design approaches and explains, in terms accessible to nonspecialists, how networks are designed to carry out their functions. (An appendix offers a more technical discussion of network functions for readers who want the details.) He considers a range of alternative proposals for how to design an internet, examines in detail the key requirements a successful design must meet, and then imagines how to design a future internet from scratch. It's not that we should expect anyone to do this; but, perhaps, by conceiving a better future, we can push toward it.

How to Do Nothing - Jenny Odell 2020-12-29

** A New York Times Bestseller ** NAMED ONE OF THE BEST BOOKS OF THE YEAR BY: Time • The New Yorker • NPR • GQ • Elle • Vulture • Fortune • Boing Boing • The Irish Times • The New York Public Library • The Brooklyn Public Library "A complex, smart and ambitious book that at first reads like a self-help manual, then blossoms into a wide-ranging political manifesto."—Jonah Engel Bromwich, The New York Times Book Review One of President Barack Obama's "Favorite Books of 2019" Porchlight's Personal Development & Human Behavior Book of the Year In a world where addictive technology is designed to buy

and sell our attention, and our value is determined by our 24/7 data productivity, it can seem impossible to escape. But in this inspiring field guide to dropping out of the attention economy, artist and critic Jenny Odell shows us how we can still win back our lives. Odell sees our attention as the most precious—and overdrawn—resource we have. And we must actively and continuously choose how we use it. We might not spend it on things that capitalism has deemed important ... but once we can start paying a new kind of attention, she writes, we can undertake bolder forms of political action, reimagine humankind's role in the environment, and arrive at more meaningful understandings of happiness and progress. Far from the simple anti-technology screed, or the back-to-nature meditation we read so often, *How to do Nothing* is an action plan for thinking outside of capitalist narratives of efficiency and techno-determinism. Provocative, timely, and utterly persuasive, this book will change how you see your place in our world.

Computer Networking - Ramon Nastase 2017-11-23

Here is a preview of what you'll learn: *How the Internet works *How end devices (such as smart phone, laptops, tablets) communicate in the Internet * How does our networks work and of how many types are there *What is a router, a switch, an IP address or a Mac address *What's the OSI Model and how it helps us*a breakdown of the 7 layers of the OSI Model * How can you apply this knowledge in a practical scenario with Cisco devices

How the Internet Happened: From Netscape to the iPhone - Brian McCullough 2018-10-23

A Library Journal Best Book of the Year Tech-guru Brian McCullough delivers a rollicking history of the internet, why it exploded, and how it changed everything. The internet was never intended for you, opines Brian McCullough in this lively narrative of an era that utterly transformed everything we thought we knew about technology. In *How the Internet Happened*, he chronicles the whole fascinating story for the first time, beginning in a dusty Illinois basement in 1993, when a group of college kids set off a once-in-an-epoch revolution with what would become the first "dotcom." Depicting the lives of now-famous innovators like Netscape's Marc Andreessen and Facebook's Mark Zuckerberg, McCullough also reveals surprising quirks and unknown tales as he tracks both the technology and the culture around the internet's rise. Cinematic in detail and unprecedented in scope, the result both enlightens and informs as it draws back the curtain on the new rhythm of disruption and innovation the internet fostered, and helps to redefine an era that changed every part of our lives.