

Internet

Claire L. Evans

The Internet Book Douglas E. Comer, 2018-09-03 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.

Internet for the People Ben Tarnoff, 2022-06-14 In Internet for the People, leading tech writer Ben Tarnoff offers an answer. The internet is broken, he argues, because it is owned by private firms and run for profit. Google annihilates your privacy and Facebook amplifies right-wing propaganda because it is profitable to do so. But the internet wasn't always like this-it had to be remade for the purposes of profit maximization, through a years-long process of privatization that turned a small research network into a powerhouse of global capitalism. Tarnoff tells the story of the privatization that made the modern internet, and which set in motion the crises that consume it today. The solution to those crises is straightforward:

deprivatize the internet. Deprivatization aims at creating an internet where people, and not profit, rule. It calls for shrinking the space of the market and diminishing the power of the profit motive. It calls for abolishing the walled gardens of Google, Facebook, and the other giants that dominate our digital lives and developing publicly and cooperatively owned alternatives that encode real democratic control. To build a better internet, we need to change how it is owned and organized. Not with an eye towards making markets work better, but towards making them less dominant. Not in order to create a more competitive or more rule-bound version of privatization, but to overturn it. Otherwise, a small number of executives and investors will continue to make choices on everyone's behalf, and these choices will remain tightly bound by the demands of the market. It's time to demand an internet by, and for, the people now.

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 liebn when ur a liebn 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.

But I Read It on the Internet! Toni Buzzeo, 2013 Hunter and Carmen disagree whether George Washington really had wooden teeth, and Mrs. Skorupski encourages them to research the story on the internet and use her Website Evaluation Gizmo to evaluate websites and come up with the correct answer.

Inventing the Internet Janet Abbate, 2000-07-24 Janet Abbate recounts the key players and technologies that allowed the Internet to develop; but her main focus is always on the social and cultural factors that influenced the Internet's design and use. Since the late 1960s the Internet has grown from a single experimental network serving a dozen sites in the United States to a network of networks linking millions of computers worldwide. In *Inventing the Internet*, Janet Abbate recounts the key players and technologies that allowed the Internet to develop; but her main focus is always on the social and cultural factors that influenced the Internet's design and use. The story she

unfolds is an often twisting tale of collaboration and conflict among a remarkable variety of players, including government and military agencies, computer scientists in academia and industry, graduate students, telecommunications companies, standards organizations, and network users. The story starts with the early networking breakthroughs formulated in Cold War think tanks and realized in the Defense Department's creation of the ARPANET. It ends with the emergence of the Internet and its rapid and seemingly chaotic growth. Abbate looks at how academic and military influences and attitudes shaped both networks; how the usual lines between producer and user of a technology were crossed with interesting and unique results; and how later users invented their own very successful applications, such as electronic mail and the World Wide Web. She concludes that such applications continue the trend of decentralized, user-driven development that has characterized the Internet's entire history and that the key to the Internet's success has been a commitment to flexibility and diversity, both in technical design and in organizational culture.

Internet Book Piracy Gini Graham Scott, 2016-03-22 The international battle against Internet pirates has been heating up. Increasingly law enforcement is paying attention to book piracy as ebook publishing gains an ever-larger market share. With this threat to their health and even survival, publishers and authors must act much like the music, film, and software giants that have waged war against pirates for the past two decades. Now, *The Battle against Internet Piracy* opens a discussion on what happens to the victims of piracy. Drawing from a large number of interviews—from writers, self-publishers, mainstream publishers, researchers, students, admitted pirates, free speech advocates, attorneys, and local and international law enforcement officials—the text speaks to such issues as: •Why pirates have acted and how they feel about it •The conflict over constitutional rights and piracy •The current laws surrounding Internet piracy •Examples of cases taken against some pirates •Alternatives to piracy •Personal experiences of being ripped off •The ways piracy affects different industries and how they've responded Author Gini Graham Scott prepares readers to arm themselves against these modern perils by learning about copyright, infringement, and how to prevent, combat, and end book piracy. Allworth Press, an imprint of Skyhorse Publishing, publishes a broad range of books on the visual and performing arts, with emphasis on the business of art. Our titles cover subjects such as graphic design, theater, branding, fine art, photography, interior design, writing, acting, film, how to start careers, business and legal forms, business practices, and more. While we don't aspire to publish a New York Times bestseller or a national bestseller, we are deeply committed to quality books that help creative professionals succeed and thrive. We often publish in areas overlooked by other publishers and welcome the author whose expertise can help our audience of readers.

Internet Marketing Alex Trengove, 2021-06-10 Internet marketing is the fastest growing and most exciting branch of marketing today. as the world becomes ever more connected, keeping up with developments and trends is vital for marketers trying to reach new audiences – who are more discerning, fragmented and cynical than ever. technology and software are changing at such a high rate that it seems almost impossible to keep up with trends. Products and services are evolving and adapting to the online sphere. the web is constantly shifting, growing and changing – everything is fleeting. How do

savvy internet marketers cope with all this? they harness the power of the web – and its myriad tools – for their own needs. they find unique and personal ways to interact with customers online. they plan, organise, implement and measure complex internet-wide strategies seamlessly. most importantly, they never stop learning, growing and adapting themselves

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How do savvy internet marketers cope with all this? they harness the power of the web – and its myriad tools – for their own needs. they find unique and personal ways to interact with customers online. they plan, organise, implement and measure complex internet-wide strategies seamlessly. most importantly, they never stop learning, growing and adapting themselves

A Social History of the Media Asa Briggs, Peter Burke, 2009 This volume explores the history of the different means of communication in the West from the invention of printing to the Internet. It discusses issues from the importance of oral and manuscript communication to the development of electronic media.

The Internet For Dummies John R. Levine, Margaret Levine Young, 2015-01-30 Get up and running on the Internet—the fast and easy way If you're an Internet newcomer and want to get up to speed without all the intimidating technical jargon, The Internet For Dummies has you covered. With over 5,000,000 copies sold*, The Internet For Dummies is the #1 choice for Internet newcomers. Inside, you'll discover how to make the most of the Internet, get accustomed to popular sites, find the information and items you need fast, and stay away from the bad stuff floating around online. Catches you up on the latest online trends, from social networking sites to blogs and more Includes the latest on Google Chrome, getting good search results, and sharing files Covers choosing and connecting to an Internet provider, establishing an e-mail account, getting on the web, and finding the sites that matter most Now in its 14th edition, The Internet For Dummies covers the latest social networking tools, browser features, connection options, safety features, and so much more. Starting out with the basics, it walks you through getting online, picking an Internet provider, getting to know the different web browsers, dealing with e-mail and connecting with friends, finding the hottest sites to share photos and videos—and everything in between. *Includes all formats and all editions

Who Controls the Internet? Jack Goldsmith, Tim Wu, 2006-03-17 Is the Internet erasing national borders? Will the future of the Net be set by Internet engineers, rogue programmers, the United Nations, or powerful countries? Who's really in control of what's happening on the Net? 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 is uprooted, as governments time and time again assert 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. While acknowledging the many attractions of the earliest visions of the Internet, the authors describe the new order, and speaking to both its surprising virtues and unavoidable vices. Far from destroying the Internet, the experience of the last decade has lead to a quiet rediscovery of some of the oldest functions and justifications for territorial government. While territorial governments have unavoidable problems, it has proven hard to replace what legitimacy governments have, and harder yet to replace the system of rule of law that controls the unchecked evils of anarchy. While the Net will change some of the ways that territorial states govern, it will not diminish the oldest and most fundamental roles of government and challenges of governance. Well written and filled with fascinating examples, including colorful portraits of many key players in Internet history, this is a work that is bound to stir heated debate in the cyberspace community.

Internet Psychology Yair Amichai-Hamburger, 2017-06-26 We can't imagine our lives without the Internet. It is the tool of our existence; without it we couldn't work, plan our social and leisure activities, and interact with friends. The Internet's influence on contemporary society extends across every aspect of our personal and professional lives, but how has this altered us in psychological terms? How are we to understand how the Internet can promote enormous amounts of caring and kindness to strangers and yet be the source of unrelenting acts of terror? This book, grounded in the latest cutting-edge research, enhances our understanding of how we, and our children, behave online. It explores questions such as: Why does our self-control abandon us sometimes on the Internet? Why does the Internet create a separate realm of social and personal relationships? How does all that change us as people? Are youngsters really as exposed and threatened on the web as people think? *Internet Psychology: The Basics* is a vital and fascinating guide to the online world, drawing on classic theories of human behaviour to shed fresh light on this central facet of modern life. It argues that, even in an age of constant technological advancement, our understanding of the human psyche remains rooted in these well-established theories. Embracing both positive and negative aspects of Internet use, this easy introduction to the subject will appeal to students and general readers alike.

On the Internet Hubert L. Dreyfus, 2008-10-31 Can the internet solve the problem of mass education, and bring human beings to a new level of community? Drawing on a diverse array of thinkers from Plato to Kierkegaard, *On the Internet* argues that there is much in common between the disembodied, free floating web and Descartes' separation of mind and body. Hubert Dreyfus also shows how Kierkegaard's insights into the origins of a media-obsessed public anticipate the web surfer, blogger and chat room. Drawing on studies of the isolation experienced by many internet users and the insights of philosopher such as Descartes and Kierkegaard, Dreyfus shows how the internet's privatisation of experience ignores essential human capacities

such as trust, moods, risk, shared local concerns and commitment. The second edition includes a brand new chapter on 'Second Life' and is revised and updated throughout.

Animal Internet Alexander Pschera, 2016-03-21 Animal Internet is a most important book. This excellent work could be a strong catalyst for people to rewild, to reconnect and become re-encharmed with all sorts of mysterious and fascinating animals, both local and distant. By shrinking the world it will bring humans and other animals together in a multitude of ways that only a few years ago were unimaginable. —Marc Bekoff, University of Colorado, author of *Rewilding Our Hearts: Building Pathways of Compassion and Coexistence* An original book that goes against the trend to stubbornly keep nature and technology divided from one another. —Der Spiegel Animal Internet is one of the most interesting books that I've read in recent years. —Bavarian Radio What Pschera describes sounds futuristic but it's already widespread reality . . . Pschera's book is not just popular science: he describes not only the status quo, but also thinks about an ongoing transformation. —Wired.de Some fifty thousand creatures around the globe—including whales, leopards, flamingoes, bats, and snails—are being equipped with digital tracking devices. The data gathered and studied by major scientific institutes about their behavior will warn us about tsunamis, earthquakes and volcanic eruptions, but also radically transform our relationship to the natural world. With a broad cultural and historical perspective, this book examines human ties with animals, from domestic pets to the soaring popularity of bird watching and kitten images on the web. Will millennia of exploration soon be reduced to experiencing wilderness via smartphone? Contrary to pessimistic fears, author Alexander Pschera sees the Internet as creating a historic opportunity for a new dialogue between man and nature. Foreword by Martin Wikelski, Director, Max Planck Institute for Ornithology Alexander Pschera, born in 1964, has published several books on the internet and media. He studied German, music, and philosophy at Heidelberg University. He lives near Munich where he writes for the German magazine Cicero as well as for German radio.

The Twenty-Six Words That Created the Internet Jeff Kosseff, 2019-04-15 No provider or user of an interactive computer service shall be treated as the publisher or speaker of any information provided by another information content provider. Did you know that these twenty-six words are responsible for much of America's multibillion-dollar online industry? What we can and cannot write, say, and do online is based on just one law—a law that protects online services from lawsuits based on user content. Jeff Kosseff exposes the workings of Section 230 of the Communications Decency Act, which has lived mostly in the shadows since its enshrinement in 1996. Because many segments of American society now exist largely online, Kosseff argues that we need to understand and pay attention to what Section 230 really means and how it affects what we like, share, and comment upon every day. *The Twenty-Six Words That Created the Internet* tells the story of the institutions that flourished as a result of this powerful statute. It introduces us to those who created the law, those who advocated for it, and those involved in some of the most prominent cases decided under the law. Kosseff assesses the law that has facilitated freedom of online speech, trolling, and much more. His keen eye for the law, combined with his background as an award-winning journalist, demystifies a statute that affects all our lives—for good and for ill. While

Section 230 may be imperfect and in need of refinement, Kosseff maintains that it is necessary to foster free speech and innovation. For filings from many of the cases discussed in the book and updates about Section 230, visit jeffkosseff.com

How the Internet Works Preston Gralla, 1998 The mystery is revealed at last in detailed color diagrams and explanations, graphically depicting the technologies that make the Internet work and how they fit together. You'll be able to understand and even one-up your computer geek friends after reading chapters on the Internet's underlying architecture, communication on the Internet, how the Web works, multimedia, and security and parental controls. For anyone interested in the Internet. Annotation copyrighted by Book News, Inc., Portland, OR

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.

Tactile Internet Frank H.P. Fitzek, Shu-Chen Li, Stefanie Speidel, Thorsten Strufe, Meryem Simsek, Martin Reisslein, 2021-03-06 Tactile Internet with Human-in-the-Loop describes the change from the current Internet, which focuses on the democratization of information independent of location or time, to the Tactile Internet, which democratizes skills to promote equity that is independent of age, gender, sociocultural background or physical limitations. The book promotes the concept of the Tactile Internet for remote closed-loop human-machine interaction and describes the main challenges and key technologies. Current standardization activities in the field for IEEE and IETF are also described, making this book an ideal resource for researchers, graduate students, and industry R&D engineers in communications engineering, electronic engineering, and computer engineering. Provides a comprehensive reference that addresses all aspects of the Tactile Internet – technologies, engineering challenges, use cases and standards Written by leading researchers in the field Presents current standardizations surrounding the

IETF and the IEEE Contains use cases that illustrate practical applications

Broad Band Claire L. Evans, 2018-03-06 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.

After the Internet Tiziana Terranova, 2022-12-13 On the internet's transformation from communication tool to computational infrastructure. The internet is no more. If it still exists, it does so only as a residual technology, still effective in the present but less intelligible as such. After nearly two decades and a couple of financial crises, it has become the almost imperceptible background of today's Corporate Platform Complex (CPC)--a pervasive planetary technological infrastructure that meshes communication with computation. In the essays collected in this book, written mostly between the mid-2000s and the late 2010s, Tiziana Terranova bears witness to this monstrous transformation. Mobilizing theories of cognitive capitalism, neo-monadology, and sympathetic cooperation, considering ideas such as the attention economy and its psychopathologies, and evoking the relation between algorithmic automation and the Common, she provides real-time takes on the mutations that have changed the technological, cultural, and economic ethos of the Internet. Mostly conceived, elaborated, and discussed in collective activist spaces, *After the Internet* is neither apocalyptic lamentation nor melancholic "rise and fall" story of betrayed great expectations. On the contrary, it looks within the folds of the recent past to unfold the potential futurities that the post-digital computational present still entails.

How Not to Network a Nation Benjamin Peters, 2016-03-25 How, despite thirty years of effort, Soviet attempts to build a national computer network were undone by socialists who seemed to behave like capitalists. Between 1959 and 1989, Soviet scientists and officials made numerous attempts to network their

nation—to construct a nationwide computer network. None of these attempts succeeded, and the enterprise had been abandoned by the time the Soviet Union fell apart. Meanwhile, ARPANET, the American precursor to the Internet, went online in 1969. Why did the Soviet network, with top-level scientists and patriotic incentives, fail while the American network succeeded? In *How Not to Network a Nation*, Benjamin Peters reverses the usual cold war dualities and argues that the American ARPANET took shape thanks to well-managed state subsidies and collaborative research environments and the Soviet network projects stumbled because of unregulated competition among self-interested institutions, bureaucrats, and others. The capitalists behaved like socialists while the socialists behaved like capitalists. After examining the midcentury rise of cybernetics, the science of self-governing systems, and the emergence in the Soviet Union of economic cybernetics, Peters complicates this uneasy role reversal while chronicling the various Soviet attempts to build a “unified information network.” Drawing on previously unknown archival and historical materials, he focuses on the final, and most ambitious of these projects, the All-State Automated System of Management (OGAS), and its principal promoter, Viktor M. Glushkov. Peters describes the rise and fall of OGAS—its theoretical and practical reach, its vision of a national economy managed by network, the bureaucratic obstacles it encountered, and the institutional stalemate that killed it. Finally, he considers the implications of the Soviet experience for today's networked world.

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Internet Introduction

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