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Inventing the Internet Ideologies of the Internet The History of the Internet in Byte-Sized Chunks The Internet Imaginaire Internet for the People A History of the Internet and the Digital Future The Internet Is Not What You Think It Is The History of the Internet and the World Wide Web Who Controls the Internet? From Gutenberg to the Internet The Internet, Power and Society The Internet For Dummies The Internet Book Misunderstanding the Internet Network Geeks History of the Internet What's the Matter with the Internet? How the Internet Happened: From Netscape to the iPhone On the Way to the Web Cultures of the Internet The Soul of the Internet How the Internet Really Works CEO OF THE INTERNET □□□□□(WIRED Single Stories 010) The Gentrification of the Internet The Internet in Everyday Life Overconnected The Internet of Elsewhere How the Internet Changed History The Story of the Internet History of the Internet The Internet The Internet Revolution Virtual States Zen and the Art of the Internet Internet2 The Future of the Internet: Hopes and fears Oral Histories of the Internet and the Web Consent of the Networked The User's View of the Internet Digital Mythologies

Inventing the Internet 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 internets 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 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

Ideologies of the Internet 2006

this volume gathers together some of the most significant debates surrounding the development use and potential of the internet twenty scholars from four continents address some of the more pertinent questions surrounding the presence and future of the internet these are organized into questions regarding the role of the internet as a mediator of communicative space and process an object of current and future policy and a tool for development the debates are proceeded by a discussion on the contextual positioning of the medium in terms of arts the market gender and education

The History of the Internet in Byte-Sized Chunks 2023-10-26

a fascinating accessible and expertly written introduction to the most important invention in human history the internet

The Internet Imaginaire 2008-09-26

the collective vision that shaped the emergence of the internet what led software designers managers employees politicians and individuals to develop and adopt one particular technology in the internet imaginaire sociologist patrice flichy examines the collective vision that shaped the emergence of the internet the social imagination that envisioned a technological utopia in the birth of a new technology by examining in detail the discourses surrounding the development of the internet in the united states in the 1990s and considering them an integral part of that development flichy shows how an entire society began a new technological era the metaphorical information superhighway became a technical utopia that informed a technological program the internet imaginaire flichy argues led software designers businesses politicians and individuals to adopt this one technology instead of another flichy draws on writings by experts paying particular attention to the gurus of wired magazine but also citing articles in time newsweek and business week from 1991 to 1995 he describes two main domains of the technical imaginaire the utopias and ideologies associated with the development of technical devices and the depictions of an imaginary digital society he analyzes the founding myths of cyberculture the representations of technical systems expressing the dreams and experiments of designers and promoters that developed around information highways the internet bulletin board systems and virtual reality and he offers a treatise on the virtual society imaginaire discussing visionaries from teilhard de chardin to william gibson the body and the virtual cyberdemocracy and the end of politics and the new economy of the immaterial

<u>Internet for the People</u> 2022-06-14

why is the internet so broken and what could ever possibly fix it 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

A History of the Internet and the Digital Future 2010-09-15

a history of the internet and the digital future tells the story of the development of the internet from the 1950s to the present and examines how the balance of power has shifted between the individual and the state in the areas of censorship copyright infringement intellectual freedom and terrorism and warfare johnny ryan explains how the internet has revolutionized political campaigns how the development of the world wide enfranchised a new online population of assertive niche consumers and how the dot com bust taught smarter firms to capitalize on the power of digital artisans from the government controlled systems of the cold war to today s move towards cloud computing user driven content and the new global commons this book reveals the trends that are shaping the businesses politics and media of the digital future

The Internet Is Not What You Think It Is 2023-08-15

an original deep history of the internet that tells the story of the centuries old utopian dreams behind it and explains why they have died today many think of the internet as an unprecedented and overwhelmingly positive achievement of modern human technology but is it in the internet is not what you think it is justin smith offers an original deep history of the internet from the ancient to the modern world uncovering its surprising origins in nature and centuries old dreams of radically improving human life by outsourcing thinking to machines and communicating across vast distances yet despite the internet s continuing potential smith argues the utopian hopes behind it have finally died today killed by the harsh realities of social media the global information economy and the attention destroying nature of networked technology ranging over centuries of the history and philosophy of science and technology smith shows how the internet has been with us much longer than we usually think he draws fascinating connections between internet user experience artificial intelligence the invention of the printing press communication between trees and the origins of computing in the machine driven looms of the silk industry at the same time he reveals how the internet s organic structure and development root it in the natural world in unexpected ways that challenge efforts to draw an easy line between technology and nature combining the sweep of intellectual history with the incisiveness of philosophy the internet is not what you think it is cuts through our daily digital lives to give a clear sighted picture of what the internet is where it came from and where it might be taking us in the coming decades

The History of the Internet and the World Wide Web 2000-09

author art wolinsky takes readers on a journey through the development of the internet and the growth of the world wide the evolution of the internet is traced back to its roots and brought into the present day readers are provided with opportunities to access a variety of sites related to the growth and development of the internet and the world wide

Who Controls the Internet? 2006-03-17

is the internet erasing national borders will the future of the net be set by internet engineers roque 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

From Gutenberg to the Internet 2005

from gutenberg to the internet presents 63 original readings from the history of computing networking and telecommunications arranged thematically by chapters most of the readings record basic discoveries from the 1830s through the 1960s that laid the foundation of the world of digital information in which we live these readings some of which are illustrated trace historic steps from

the early nineteenth century development of telegraph systems the first data networks through the development of the earliest general purpose programmable computers and the earliest software to the foundation in 1969 of arpanet the first national computer network that eventually became the internet the readings will allow you to review early developments and ideas in the history of information technology that eventually led to the convergence of computing data networking and telecommunications in the internet the editor has written a lengthy illustrated historical introduction concerning the impact of the internet on book culture it compares and contrasts the transition from manuscript to print initiated by gutenberg s invention of printing by moveable type in the 15th century with the transition that began in the mid 19th century from a print centric world to the present world in which printing co exists with various electronic media that converged to form the internet he also provided a comprehensive and wide ranging annotated timeline covering selected developments in the history of information technology from the year 100 up to 2004 and supplied introductory notes to each reading some introductory notes contain supplementary illustrations

The Internet, Power and Society 2009-08-30

an exciting challenge to how the internet and ict have been understood in academia and popular culture and shows how important cultural assumptions are in how we understand technology the internet power and society argues that the way in which we view technology such as the internet owes much to older historic views of the media and to issues in contemporary society such perspectives are deeply rooted in a western view of technology and the book concludes by offering a radically new perspective as to how the internet can change a society that is truly global in its application an original approach to ict and the internet that challenges the orthodoxy very topical subject matter the book addresses many of the issues regarded of key import in high level political discussions such as the world summit on the information society the current understanding of ict and how to move beyond this interpretation an approach that moves the debate forward and offers a truly global way of understanding the internet and ict

The Internet For Dummies 2002-02-15

everywhere you turn you can find traces of the internet household products business cards radio shows and movie credits list their site address sites starting with and usually ending with dot com and their e mail addresses the internet is a new communications technology that is affecting our lives on a scale as significant as the telephone and television some people believe that when it comes to disseminating information the internet is the most significant invention since the printing press if you use a telephone write letters read a newspaper or magazine or do business or any kind of research the internet can radically alter your worldview when the first edition of the internet for dummies debuted in 1994 a typical internet user was a student who connected

from college or a technical worker who had access through work the world wide was so new that it had only a few hundred pages now the internet includes a hundred million people connecting on their own nickel from computers at home along with students ranging from elementary school to adult education the 8th edition of this perpetual favorite focuses on the parts of the internet that are of the most interest to typical users such as the world wide and how to find things there including how to use netscape and internet explorer ins and outs of sending and receiving electronic mail e mail ways and means to shop and chat online an inside scoop on publishing your own home page the real deal about downloading from the internet the internet for dummies 8th edition describes what you actually do to become an internaut someone who navigates the internet with skill how to get started what you really need to know and where to go for help all in easy to understand terms and a helpful friendly fun loving tone that ll make your internet travels a real treat

The Internet Book 2018-08-22

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

Misunderstanding the Internet 2016-02-05

the growth of the internet has been spectacular there are now more than 3 billion internet users across the globe some 40 per cent of the world s population the internet s meteoric rise is a phenomenon of enormous significance for the economic political and social life of contemporary societies however much popular and academic writing about the internet continues to take a celebratory view assuming that the internet s potential will be realised in essentially positive and transformative ways this was especially true in the euphoric moment of the mid 1990s when many commentators wrote about the internet with awe and wonderment while this moment may be over its underlying technocentrism the belief that technology determines outcomes lingers on and with it a failure to understand the internet in its social economic and political contexts misunderstanding the internet is a short introduction encompassing the history sociology politics and economics of the internet and its impact on society this expanded and updated second edition is a polemical sociologically and historically informed guide to the key claims that have been made about the online world it aims to challenge both popular myths and existing academic orthodoxies that surround the internet

Network Geeks 2013-04-10

the impact on modern society made by the internet is immeasurable yet some questioned why anyone would want such a thing when the idea was first introduced part history part memoir and part cultural study network geeks charts the creation of the internet and the establishment of the internet engineering task force from the viewpoint of a self proclaimed geek who witnessed these developments first hand with boundless enthusiasm and abundant humour brian carpenter leads the reader on a journey from post war britain to post millennium new zealand describing how the internet grew into today s ubiquitous global network including the genesis of the world wide in the hotbeds of a particle collider at cern illuminating the science and technology behind the apparent magic trick of the internet network geeks opens a window into the initially bewildering world of the internet engineering geek after reading this book you may wish to join this world yourself

History of the Internet 1999

a chronology of telecommunications from babbage s earliest theories of a difference engine to the impact of the internet in 1998 to future trends

What's the Matter with the Internet? 2001

in what s the matter with the internet leading cultural theorist mark poster offers a sophisticated and astute assessment of the potential the new medium has to redefine culture and politics avoiding the mindless hype and meaningless jargon that has characterized much of the debate about the future of the he details what truly distinguishes the internet from other media and the implications these novel properties have for such vital issues as authorship national identity and global citizenship the fate of ethnicity and race and democracy arguing that the internet demands a social and cultural theory appropriate to the specific qualities of cyberspace poster reformulates the ideas of thinkers associated with our understanding of post modern culture and the media including foucault deleuze heidegger baudrillard and derrida to account for and illuminate the virtual world paying particular attention to its political dimensions and the nature of identity in this innovative analysis poster acknowledges that although the colonization of the internet by corporations and governments does threaten to retard its capacity to bring about genuine change the new medium is still capable of transforming both contemporary social practices and the way we see the world and ourselves

How the Internet Happened: From Netscape to the iPhone 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

On the Way to the Web 2008-09-08

on the way to the the secret history of the internet and its founders is an

absorbing chronicle of the inventive individualistic and often cantankerous individuals who set the internet free michael a banks describes how the online population created a new culture and turned a new frontier into their vision of the future this book will introduce you to the innovators who laid the foundation for the internet and the world wide the man who invented online chat and the people who invented the products all of us use online every day learn where when how and why the internet came into being and exactly what hundreds of thousands of people were doing online before the see who was behind it all and what inspired them

Cultures of the Internet 1996-04-15

this volume contains articles on the net and cyberspace it examines the arrival of e mail and online discussion groups and considers the prospects for an online world a playground for virtual bodies in which identities are flexible and disconnected from real world bodies

The Soul of the Internet 1997

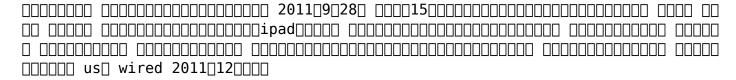
covering an as yet undocumented internet topic the history of the internet this book chronologically organized covers all important events that led to the development of the internet the book is full of interviews with the top personalities involved in the beginning development and continuing success of the internet

How the Internet Really Works 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

CEO OF THE INTERNET DESCRIPTION (WIRED Single Stories 010) 2023-02-07



The Gentrification of the Internet 2008-04-15

how we lost control of the internet and how to win it back the internet has become a battleground although it was unlikely to live up to the hype and hopes of the 1990s only the most skeptical cynics could have predicted the world wide as we know it today commercial isolating and full of even fueled by bias this was not inevitable the gentrification of the internet argues that much like our cities the internet has become gentrified dominated by the interests of business and capital rather than the interests of the people who use it jessa lingel uses the politics and debates of gentrification to diagnose the massive systemic problems blighting our contemporary internet erosions of privacy and individual ownership small businesses wiped out by wealthy corporations the ubiquitous paywall but there are still steps we can take to reclaim the heady possibilities of the early internet lingel outlines actions that internet activists and everyday users can take to defend and secure more protections for the individual and to carve out more spaces of freedom for the people not businesses online

The Internet in Everyday Life 2011-01-04

the internet in everyday life is the first book to systematically investigate how being online fits into people s everyday lives opens up a new line of inquiry into the social effects of the internet focuses on how the internet fits into everyday lives rather than considering it as an alternate world chapters are contributed by leading researchers in the area studies are based on empirical data talks about the reality of being online now not hopes or fears about the future effects of the internet

Overconnected 2011

divin overconnected bill davidow a former silicon valley executive explains how the almost miraculous success of the internet has also created a unique set of hazards in effect overconnecting us with the direst of consequences for our political economic and day to day lives the practical applications of this new medium not least among them the ability to borrow money invest in the stock market or buy a new home have made it a force unequaled in scope or impact in our daily lives but the luxuries of the connected age have taken on a momentum all of their own ultimately becoming the root cause of the recent financial meltdown from which the world is now still struggling to recover divdiv divdivby meticulously and counter intuitively anatomizing how being overconnected tends to create systems of positive feedback that have largely negative consequences davidow explains everything from the recent subprime mortgage crisis to the meltdown of iceland from the loss of people s privacy to the spectacular fall of the stock market that forced the federal government to rescue institutions supposedly too big to fail all because we were so miraculously wired together divdiv divdivexplaining how such symptoms of internet connection as unforeseeable accidents and thought contagions acted to accelerate the downfall and make us permanently vulnerable to catastrophe davidow places our recent experience in historical perspective and offers a set of practical steps to minimize similar disasters in the future divdiv divdivoriginal commonsensical and historically informed overconnected indentifies problems we live with that are now so large omnipresent and part of our daily lives that few people have even noticed them div

The Internet of Elsewhere 2015-08-01

through the lens of culture the internet of elsewhere looks at the role of the internet as a catalyst in transforming communications politics and economics cyrus farivar explores the internet s history and effects in four distinct and to some surprising societies iran estonia south korea and senegal he profiles pioneers in these countries and at the same time surveys the environments in which they each work after all contends farivar despite california s great success in creating the internet and spawning companies like apple and google in some areas the united states is still years behind other nations surprised you won t be for long as farivar proves there are reasons that skype was invented in estonia the same country that developed a digital id system and e voting iran was the first country in the world to arrest a blogger in 2003 south korea is the most wired country on the planet with faster and less expensive broadband than anywhere in the united states senegal may be one of sub saharan africa s best chances for greater internet access the internet of elsewhere brings forth a new complex and modern understanding of how the internet spreads globally with both good and bad effects

How the Internet Changed History 2000-01-01

how the internet changed history examines the birth of the internet how it works and how it has revolutionized culture industry and business features include essential facts a glossary selected bibliography websites source notes and an index plus a timeline and maps charts and diagrams aligned to common core standards and correlated to state standards essential library is an

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The Story of the Internet 2003-09-01

describes the history of the internet from its small beginnings during the cold war to the far reaching technology it has become today

History of the Internet 1999

explores the history of the internet how it was developed and refined the people involved and future possibilities

The Internet 2005

the internet a philosophical inquiryoffers the first concise and accessible exploration of the issues which arise as we enter further into the world of cyberspace

The Internet Revolution 2000

presents the history of the internet from its original design and engineering as the world s first packet switched computer network to the transformation into a privatized commercial network and its emergence as today s international networking infrastructure

Virtual States 1993

virtual statesexplores the role of the state in a rapidly globalizing wired society it presents a theoretical and historical introduction to the internet its place in both the developed and the developing world and its impact on society although the internet brings out new disparities between the information rich and the information poor it also has the potential to break down the boundaries of national identity jerry everard argues that while information technology poses fundamental challenges to the inclusionary exclusionary processes of state making this will not mean the decline but rather the mutation of the state everard goes on to look at the different ways in which states react to the wired society covering issues such as war censorship and the reactions of those excluded from this society

Zen and the Art of the Internet 1999

a readable introduction to the internet explains how to use this worldwide system of computer networks examining the various available networks and explaining how to use as e mail file transfer protocol and special commercial services via internet

Internet2 2008

the congestion of today s internet does not allow for the development and testing of leading edge technologies and applications this report from ctr offers an in depth look at the internet2 project which is comprised of 120 us universities government agencies and industry partners the report examines the objectives of the internet2 project and those of international internet initiatives the report also discusses how these initiatives will benefit the internet

The Future of the Internet: Hopes and fears 2022-10-25

the internet and the web are among the largest human made technological artefacts ever created many facets of how these inventions came into being have been depicted in books and journal articles about the histories of the internet and the web but the voices of those who took part in the creation and development of these technologies that have changed our culture and societies profoundly have only occasionally found a home oral histories of the internet and the brings together a number of interviews with people who in various ways have affected the establishing and evolution of the internet and the web and in contrast to the historical accounts these interviews give a sense of lived and living history the interviews were originally published in the interdisciplinary journal internet histories digital technology culture and society between 2017 and 2022

Oral Histories of the Internet and the Web 2012-01-31

the internet was going to liberate us but in truth it has not for every story about the web s empowering role in events such as the arab spring there are many more about the quiet corrosion of civil liberties by companies and governments using the same digital technologies we have come to depend upon in consent of the networked journalist and internet policy specialist rebecca mackinnon argues that it is time to fight for our rights before they are sold legislated programmed and engineered away every day the corporate sovereigns of cyberspace google and facebook among others make decisions that affect our physical freedom but without our consent yet the traditional solution to unaccountable corporate behavior government regulation cannot stop the abuse of digital power on its own and sometimes even contributes to it a clarion call to action consent of the networked shows that it is time to stop arguing over whether the internet empowers people and address the urgent question of how technology should be governed to support the rights and liberties of users around the world

Consent of the Networked 2002

the user s view of the internet provides the first comprehensive analysis of public access to the internet it considers the evolution of the internet through the lens of use and using it will appeal to internet stakeholders who need to know more about the impact of the network on their audience market clients users or constituencies these stakeholders include business government internet service providers digital service product developers librarians media and publishing professionals educators academics and students

The User's View of the Internet 1999-12

surf the web ride the information highway log on to the future corporate ad campaigns like these have become pervasive in the 1990s you re either online or you re falling behind the times at least that s what the media tells us ever since the 1990s when the internet gained widespread popularity it has been heralded as one of the best things ever to happen to technology and communications commentators expected it to revolutionize how we communicate do business and educate our children conversely other pundits have vehemently attacked this technology naysayers of cyberlife emerged with their warnings of how the net provides an uncensored round the clock venue for pornography for inaccurate simplified information and is rife with opportunities to violate our right to privacy in digital mythologies thomas valovic hopes to raise the level of discussion by giving a full and balanced picture of how the net affects our lives digital mythologies a collection of valovic s essays asks hard questions about where computer and communications technology is taking us through anecdotes drawn from his experiences as former editor in chief of telecommunications magazine the author gives readers an insider s peek behind the scenes of the internet industry he explores the underlying social and political implications of the internet and its associated technologies based on his contention that the cyberspace experience is far more complex than is commonly assumed valovic explores these hidden complexities and points to fascinating connections between the internet and our contemporary culture

Digital Mythologies

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