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Comcast Internet Slow

David Madland



Comcast Internet Slow:

Coordinating the Internet Fredrik Lindeberg, 2019-12-10 Många självklarheter i vårt digitala samhälle är beroende av Internet för att fungera. Allt från smarta datorer för hemtjänster till självskanningsapparaterna på ICA till nyare bilar, moderna tillverkningsrobotar, telefoner och affärssystem. Den här licentiatavhandlingen reder ut vad Internet är, hur det styrs och vad det har för praktiska konsekvenser. Tidigare forskning finns bland annat inom telekommunikation där Internet liknas vid andra telekommunikationstjänster såsom kabel TV eller mobiltelefoni och inom digitalisering både inom management och informationssystem där Internet i det närmaste tas för givet som teknisk infrastruktur. Här tar jag en ansats där jag förklarar Internet ur ett kombinerat tekniskt och organisatoriskt perspektiv. Studien är principiellt uppdelad i tre delar. Den första delen fokuserar på att begreppsmässigt hitta ett sätt att diskutera Internet utan att essentiella aspekter faller bort såsom styrningen eller konsekvenser av den tekniska designen. Jag landar i att Internet är både ett tekniskt och ett organisatoriskt fenomen. Tekniskt i bemärkelsen att det handlar om digital paketbaserad kommunikation, dvs att olika paket kan ta olika vägar och att det inte finns ett beroende på en viss specifik väg eller krets vilket kan särskiljas från exempelvis kretskopplad kommunikation, dvs en specifik väg från sändare till mottagare eller rent analog kommunikation. I denna tekniska dimension är Internet förhållandevis likt klassisk telekommunikation såsom kabel TV och mobiltelefoni och förlitar sig på best effort paketbaserad kommunikation. I den andra dimensionen styrning och organisation är Internet ett explicit bottom up fenomen som styrs med andra principer och ideal än klassisk telekommunikation. Till sin utformning är denna minsta möjliga koordination som krävs för att möjliggöra koordinering av de tekniska unika identifierare som behövs för att Internet ska fungera, dvs idag DNS och BGP-flödena av protokoll för användning av namn och nummer på Internet. Både dimensionerna de organisatoriska och tekniska följer samma designprinciper och generellt är det meningsfullt att se Internet som en ekologi av aktörer snarare än en organisation i strikt teoretiska termer. Exempelvis finns ingen tydlig vergripande strategi, organisationsnummer eller löneutbetalare. Det är dessa designprinciper som ligger väl i linje med systemarkitektursprinciper för datorsystem som är orsaken till Internets lager design där man generellt inte ska bry sig om vad som händer på andra lager än sitt eget beskrivet som separation of concerns eller i dubbel negation high cohesion i texten samt att ha en minimalistisk ansats till koordinering och enbart koordinera eller skapa beroenden mellan enheter både tekniskt och organisatoriskt när det verkligen behövs beskrivet som minimum coordination eller low coupling i texten. Den andra delen fokuserar på hur Internet kan socialt påverkas eller förändras till något annat eller till något med en annan funktion sett som en styrd organisation. Jag använder begreppet social robusthet som motpol till teknisk robusthet som i hur man tekniskt kan förstå Internet för att diskutera dessa aspekter. Slutsatserna här mynnar ut i att Internets explicita bottom up och problemsuppdelnings design gör det märkbart svårt för någon att medvetet påverka Internet för att ändra dess beskaffenhet och dessutom visar jag att även om man praktiskt lyckas ta över de formellt beslutande är den exempelvis ICANNs och IETFs styrelser så finns det inga formella eller

praktiska hinder för att bara ignorera dem dvs switching costs för just ICANN eller IETF r l ga om n tekniskt omst ndligt med att konfigurera om r tter och routing tabeller och betydligt enklare n att g fr n IPv4 till IPv6 d utrustning kan beh va ers ttas och d r med en betydligt h gre switching cost Med andra ord det r enklare att byta ut Internets koordinerare n att byta ut Internet mot n got som fungerar annorlunda D remot r den r dande politiska v rldsordningen ett hot mot Internet eftersom den regelstyrda och koordinerade v rldsordningen inte l ngre r lika sj lvklar som den varit tidigare Den tredje och sista studien fokuserar p n tneutralitet dvs r tten n tverksoperat rer har att f nga v rde i andra dimensioner n trafikm ngd som en praktiskt effekt av hur Internet styrs och fungerar Det prim ra praktiska bidraget r att n tneutralitet inte f r ses som enbart en reglerings och lagstiftningfr ga utan det r mer relevant att prata om i termer av n tneutralitet i praktiken I den bem rkelsen r lagstiftningens vara eller inte vara mindre intressant n praktisk n tneutralitets vara eller inte vara och en tyngdpunktsf rskjutning i den offentliga debatten hade f rt diskussionen n rmare hur Internet fungerar Sammanfattningsvis ger Internets designprinciper att marknadskrafter och ej direkt reglering ska m jligg ra n tneutralitet F r att f rtydliga tanken r att det ska finnas konkurrens inom de flesta niv er eller lager och att det r av vikt att det finns konkurrens rakt igenom s att en kundvilja f r paketneutralitet p tj nsteniv ven p verkar n t gar och infrastrukturniv s att det r anv ndarnas efterfr gan som leder till n tneutralitet om den anv ndarviljan finns Dock kan det mycket v l vara s att man som anv ndare inte r intresserad av n tneutralitet och d ska tj nstleverant rer n t gare och infrastrukturoperat rer inte heller tvingas vara neutrala genom lagstiftning d det g r stick i st v med designprinciperna Inte heller ska en grupps vilja kring n tneutralitet p verka andras m jligheter att v lja Genomg ende identifierar jag tv kolliderande v rldsbilder den distribuerade regelstyrda och koordinerade ordningen i sitt perspektiv med sina f rk mpar och den mer integrerande och suver na v rldsordningen med sitt perspektiv och sina f rk mpar Rent praktiskt uppfyller Internet en nskad funktion i den tidigare men ej i den senare d Internet designm ssigt r byggt f r att till ta snarare n kontrollera och best mma Exempelvis finns det inte inbyggda tekniska mekanismer i Internet f r att till exempel m jligg ra statlig vervakning eller kontroll av material som finns tillg ngligt och d ligger det mer i statens intresse att ha kontrollerade telekommunikationstj nster s som kabel TV mobiltelefoni och liknande l sningar d r man inte helt enkelt kan l gga p ett extra lager f r att uppn kryptering anonymitet eller tillg ng till andra tj nster I texten anv nder jag perspektiven tillsammans med teknologi marknader och byr krati f r att f nga upp dynamiken och str mningarna i Internet ekologin och j mf r med tekniska samh llsf r ndrningar som exempelvis j rnv gsn t postverk och finansiella marknader Jag konstaterar att Internet har varit styrt av teknologiskt baserade v rderingar till skillnad fr n de andra exemplen som i huvudsak har utformats av dynamiken mellan byr krati och marknad I denna m n f rel r jag att teknologi kan anv ndas som str mning och motperspektiv till den klassiska uppst llningen med byr krati och marknad f r att beskriva fenomen i digitaliseringens tids lder Avhandlingen s tter ven p g ende trender i ett bredare perspektiv mot b de organisation och teknik och trycker p vikten av att f rst delarna var f r sig och tillsammans f r att p ett rikare s tt m la upp helheten The modern

society is to a large extent Internet dependent Today we rely on the Internet to handle communication for smart doors self scanning convenience stores connected cars production robots telephones and ERP systems The purpose of this thesis is to unbundle the Internet its technology its coordination and practical and theoretical consequences Earlier research has in telecommunications focused on the Internet as one of many potential telecommunications services such as cellphones or cable TV and the management and information systems field has by and large treated the Internet as black boxable infrastructure This thesis explains the Internet from the combined perspectives of technology and coordination This text contains three empirical studies The first is focused on conceptualizing and discussing the Internet in a meaningful way using both technology and coordination frameworks I unceremoniously conclude that the Internet is both a technological and a coordination phenomenon and neither of these aspects can be ignored The Internet is technological in that it concerns digital packet switched digital communication as opposed to circuit switched or purely analog communications The technological dimension of the Internet is similar in its constituency to classical telecommunications networks and has best effort mechanisms for packet delivery In the other dimension coordination the Internet is an explicit bottom up phenomenon minimally coordinated or governed by other ideals than classical telecommunications networks and systems At its core this least necessary coordination concerns technical unique identifiers necessary for inter network communication in practice today manifested as naming with the DNS protocol suite and numbering with the BGP protocol suite Both dimensions follow similar design characteristics the design of the technical Internet is similar to the design of the coordination of the Internet These design principles which are well aligned with software design principles is the cause of the Internet's layered design separation of concerns in practice and minimal view of coordination the least coordinated Internet In general terms it is fruitful to view the Internet and involved actors as an ecology rather than one organization or entity in need of governance or control The second study looks at the social resilience of the Internet That is it is possible through social means to change what the Internet is or can be viewed as I use social resilience as a counterpart to technical resilience i.e. resilience to technical interference In essence the bottom up and separations of concerns design of the coordination aspect of the Internet minimizes possible influence of actors intent on mission disruption I also practically show that even a take over of the central councils have little effect the constituency of the Internet since these councils are not invested with formal powers of enforcement This thesis suggests that the cost of switching from ICANN and IETF to another set of organizations is quite low due to the nature of the coordination of the Internet compared to for example switching all equipment to IPv6 capable equipment However the current political situation is a threat to the current Internet regime since an international and rule based world order is no longer on all states agendas The final empirical study focus on the practical and theoretical implications of the Internet on the case of net neutrality The primary contribution is that de facto and de jure net neutrality differ in practice and as such de facto net neutrality deserves more attention Also I suggest that any regulation either for or

against net neutrality is problematic since such regulation would interfere with the inherent coordination mechanisms of the Internet. As such regulation should focus on providing the necessary markets for Internet function given the coordination and design of the Internet. As a net neutrality example, net neutral Internet access options should exist as part of a natural service offering if wanted by customers, not due to direct regulation. Throughout the thesis, I identify two colliding world orders both in terms of digital communication networks and terms of organizing society in general: the rule-based and coordinating order with its champions and the integrated or sovereign order with its champions. In practical terms, the Internet can be considered a want in the former, the distributed perspective, but not the latter, the integrative perspective, since the Internet lacks inherent technical controls for surveillance and content control which are necessary in a world order where borders are important. Regardless of if that importance stems from state oversight or intellectual property rights legislation, I use these perspectives together with technology markets and bureaucracy to catch the dynamics of the Internet ecology. I then compare these dynamics with other technological and societal phenomena such as railway networks, postal services, and financial markets. And conclude that the Internet as conceptualized in this thesis can best be explained by technological values in opposite to the other examples which can best be explained by the dynamics of markets and bureaucracies without any real influence of the values of technology. As such, I suggest that the classical frame of markets and bureaucracy can fruitfully be expanded with technology to better explain the Internet and similar digitization phenomena. This thesis puts current trends in a broader perspective based on technology and organization where the two perspectives together better can draw the full picture in a rich fashion.

Internet Daemons Fenwick McKelvey, 2018-10-30. A complete history and theory of internet daemons brings these little-known but very consequential programs into the spotlight. We're used to talking about how tech giants like Google, Facebook, and Amazon rule the internet, but what about daemons? Ubiquitous programs that have colonized the Net's infrastructure as well as the devices we use to access it, daemons are little-known. Fenwick McKelvey weaves together history, theory, and policy to give a full account of where daemons come from and how they influence our lives, including their role in hot-button issues like network neutrality. Going back to Victorian times and the popular thought experiment Maxwell's Demon, McKelvey charts how daemons evolved from concept to reality, eventually blossoming into the pandemonium of code-based creatures that today orchestrates our internet. Digging into real-life examples like sluggish connection speeds, Comcast's efforts to control peer-to-peer networking, and Pirate Bay's attempts to elude daemon control and skirt copyright, McKelvey shows how daemons have been central to the internet, greatly influencing everyday users. *Internet Daemons* asks important questions about how much control is being handed over to these automated, autonomous programs and the consequences for transparency and oversight.

Controlling Cyberspace Carol M. Glen, 2017-12-07. Informed by theories of international relations, this book assesses global political conflicts over cyberspace. It also analyzes the unique governance challenges that the Internet presents both in terms of technical problems and control over content.

The internet is a resource of unparalleled importance to all countries and societies but the current decentralized system of Internet governance is being challenged by governments that seek to assert sovereign control over the technology. The political battles over governing the Internet ones that are coming and conflicts that have already started have far reaching implications. This book analyzes the shifting nature of internet governance as it affects timely and significant issues including internet freedom privacy and security as well as individual and corporate rights. *Controlling Cyberspace* covers a broad range of issues related to internet governance presenting a technical description of how the internet works an overview of the internet governance ecosystem from its earliest days to the present an examination of the roles of the United Nations and other international and regional organizations in internet governance and a discussion of internet governance in relation to specific national and international policies and debates. Readers will consider if internet access is a human right and if the right to freedom of expression applies equally to the exchange of information online. The book also addresses how the digital divide between those in developed countries and the approximately 5 billion people who do not have access to the internet affects the issue of internet governance and it identifies the challenges involved in protecting online privacy in light of government and corporate control of information.

Communication Technology Update and Fundamentals August E. Grant, Jennifer Harman Meadows, 2008. Now in its 11th edition this text has become an indispensable information resource for business government and academia. Every chapter has been completely rewritten to reflect the latest developments and market statistics.

Television on Demand MJ Robinson, 2017-06-01. Since the beginning of broadcasting radio and television producers have pushed their shows to audiences in controlled environments that end in a discrete and quantifiable site to be transformed into advertising rates. Today's viewers program their DVR's to create their own viewing schedules wait to watch entire seasons in marathon DVD viewing sessions and stream shows to their mobile devices. The rise of a curatorial culture where viewers create their own entertainment packages and select from a buffet of viewing options and venues has caused a seismic shift for the traditional television industry. While audiences clamor for more story driven and scripted entertainment their new viewing habits undermine the dominant economic structures that fund quality episodic series. *Television on Demand* examines how we have reached this present moment and considers the viable future's of this crucial culture industry. This leads to an understanding of an empowered audience that realizes its means of control of how it consumes media as well as a new way of looking at the industry we have traditionally and currently call television.

Net Neutrality and the Battle for the Open Internet Danny Kimball, 2022-08-24. Net neutrality a dry but crucial standard of openness in network access began as a technical principle informing obscure policy debates but became the flashpoint for an all out political battle for the future of communications and culture. *Net Neutrality and the Battle for the Open Internet* is a critical cultural history of net neutrality that reveals how this intentionally boring world of internet infrastructure and regulation hides a fascinating and pivotal sphere of power with lessons for communication and media scholars activists and

anyone interested in technology and politics While previous studies and academic discussions of net neutrality have been dominated by legal economic and technical perspectives Net Neutrality and the Battle for the Open Internet offers a humanities based critical theoretical approach telling the story of how activists and millions of everyday people online and in the streets were able to challenge the power of the phone and cable corporations that historically dominated communications policy making to advance equality and justice in media and technology

Hardwired: Staying Wired in a Wireless Age

Dale Stubbart, There are three reasons that I can think of to keep your computer wired these days First you may be wanting to avoid as many EMFs as possible Second IYHO In Your Humble Opinion it s obviously more secure Third you want the speed you might need a faster network In Hardwired I detail how you can keep your computer wired in this wireless age It might also be possible to keep your cellphone hardwired

At a Tipping Point United States. Congress. Senate. Committee on Commerce, Science, and Transportation,2015

The Laws of Disruption Larry Downes,2009-10-13 The author of Unleashing the Killer App guides readers on how to harness the forces that govern life and business in the digital age

Hollowed Out David Madland,2015-06-24 For the past several decades politicians and economists have thought that high levels of inequality were good for the economy But an economy that works only for the rich simply doesn t work Because the middle class is so weak America s economy now suffers from the kinds of problems that plague less developed countries Privileged elites more frequently secure special treatment from a government that wastes money and stifles competition Children s opportunities are excessively determined by the wealth of their parents Societal distrust has increased making business transactions needlessly difficult Consumer demand has weakened and become unstable which has helped fuel the Great Recession and has made the recovery painfully slow As Hollowed Out explains to have strong and sustainable growth the economy needs to work for everyone and grow from the middle out This new middle out theory aims to supplant trickle down economics the theory that was so wrong about inequality and our economy and did so much damage to our nation This new thinking has the potential to shape economic policymaking for generations Provided by publisher

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