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THE AT&T/T-MOBILE MERGER

IS HUMPTY DUMPTY BEING PUT BACK TOGETHER AGAIN? : HEARING BEFORE THE SUBCOMMITTEE ON ANTITRUST, COMPETITION POLICY AND CONSUMER RIGHTS OF THE COMMITTEE ON THE JUDICIARY, UNITED STATES SENATE, ONE HUNDRED TWELFTH CONGRESS, FIRST SESSION, MAY 11, 2011

MOBILE SERVICES INDUSTRIES, TECHNOLOGIES, AND APPLICATIONS IN THE GLOBAL ECONOMY

IGI Global As business paradigms shift from desktop-centric environments to data-centric mobile environments, mobile services create numerous new business opportunities. At the same time, these advances may also challenge many of the basic premises of existing business models. Mobile Services Industries, Technologies, and Applications in the Global Economy fosters a scientific understanding of mobile services, provides a timely publication of current research efforts, and forecasts future trends in the mobile services industry and its important role in the world economy. Written for academics, researchers, government policymakers, and corporate managers, this comprehensive volume will outline the great potential for new business models and applications in mobile commerce.

THE TRANSPORTATION EXPERIENCE

POLICY, PLANNING, AND DEPLOYMENT

Oxford University Press While much of the transportation systems in Europe and the United States are mature (if not senescent), the rest of the world is still planning, developing, and deploying new systems. The accomplishments and mistakes of places like the United Kingdom and the United States, then, can teach us lessons that may be applied to places where transportation remains nascent or adolescent. The Transportation Experience seeks to understand the genesis of transportation policy in

America and the UK, along with the roles that this policy plays as systems are innovated, deployed, and reach maturity, and how policies might be improved.

THE COMMUNICATION CRISIS IN AMERICA, AND HOW TO FIX IT

Springer with foreword by Michael X. Delli Carpini, Annenberg School for Communication, University of Pennsylvania, USA This book critiques U.S. public policy about communication and offers guidelines to improve public safety and create strong democratic communities. The lack of effective emergency communication, basic information about health care, education, jobs and the economy, and civic life is at a crisis state, creating problems for the whole community, not just a vulnerable few. The Communications Crisis in America is not because of changing markets or new technology, it is the failure of public policy. The authors include economists, sociologists, journalists, lawyers and a diverse group of media and communication scholars, all offering an urgent call to action and difficult, but achievable steps forward.

NETWORK WORLD

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

THE AT&T CONSENT DECREE'S MANUFACTURING RESTRICTION

HEARING BEFORE THE SUBCOMMITTEE ON ANTITRUST, MONOPOLIES, AND BUSINESS RIGHTS OF THE COMMITTEE ON THE JUDICIARY, UNITED STATES SENATE, ONE HUNDRED SECOND CONGRESS, FIRST SESSION, ON S. 173, A BILL TO PERMIT THE BELL TELEPHONE COMPANIES TO CONDUCT RESEARCH ON, DESIGN, AND MANUFACTURE TELECOMMUNICATIONS EQUIPMENT, AND FOR OTHER PURPOSES, MAY 21, 1991

EXPANDING COMPETITION IN REGULATED INDUSTRIES

Springer Science & Business Media Expanding Competition in Regulated Industries reviews the changing regulatory environment, notably incentive regulation and competition in regulated industries. Some of the major changes in electricity, gas, and telephone utilities allow for competition in local service through unbundling. This book is of interest to researchers, utility managers, regulatory commissions, and the Federal Government.

PROPOSED MERGER OF AT&T AND DIRECTV

**HEARING BEFORE THE SUBCOMMITTEE ON REGULATORY REFORM,
COMMERCIAL AND ANTITRUST LAW OF THE COMMITTEE ON THE
JUDICIARY, HOUSE OF REPRESENTATIVES, ONE HUNDRED
THIRTEENTH CONGRESS, SECOND SESSION, JUNE 24, 2014**

THE REPORT: MEXICO 2015

Oxford Business Group Slow economic growth has characterised Mexico's economic performance for much of the past decade. Taking office in December 2012, the government of Enrique Peña Nieto set out to boost Mexico's competitiveness with a package of structural reforms affecting a number of sectors, including energy, telecommunications, tax, labour and education. The package's most eye-catching component was a constitutional reform designed to end decades of state monopoly in the oil and gas sector and attract investment from major international oil companies. Though low oil prices and a degree of nervousness over the potential effects of monetary tightening in the US have dampened initial investor and market enthusiasm over the reforms, the outlook for the Mexican economy remains stable, with demand from the US expected to support Mexican activity, despite low domestic demand and business confidence.

THE TELEPHONE

WIRING AMERICA

Infobase Publishing Alexander Graham Bell's request for his assistant to "come here" revolutionized the way America's citizens communicated with one another. Bell's seemingly humble but transformative invention, the telephone, remains a crucial part of daily life and is used by billions of people worldwide every day. With the far-reaching network it spawned, it drew out its most isolated citizens and gathered the populace into a simultaneously intimate and national conversation. A nation of remote farmhouses, suburban families, and city dwellers could now be connected to each other over great distances. The telephone's integration into society now makes it impossible to imagine the technological and social achievements of the 20th century without it.

AT&T CONSENT DECREE

**HEARINGS BEFORE THE SUBCOMMITTEE ON ECONOMIC AND
COMMERCIAL LAW OF THE COMMITTEE ON THE JUDICIARY, HOUSE OF
REPRESENTATIVES, ONE HUNDRED FIRST CONGRESS, FIRST SESSION,
AUGUST 1 AND 2, 1989**

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PROLOGUE TO A FARCE

COMMUNICATION AND DEMOCRACY IN AMERICA

University of Illinois Press Inspired by Madison's observation, Mark Lloyd has crafted a complex and powerful assessment of the relationship between communications and democracy in the United States. In Prologue to a Farce, he argues that citizens' political capabilities depend on broad public access to media technologies, but that the U.S. communications environment has become unfairly dominated by corporate interests. Drawing on a wealth of historical sources, Lloyd demonstrates that despite the persistent hope that a new technology (from the telegraph to the Internet) will rise to serve the needs of the republic, none have solved the fundamental problems created by corporate domination. After examining failed alternatives to the strong publicly-owned communications model,

such as anti-trust regulation, the public trustee rules of the Federal Communications Commission, and the under-funded public broadcasting service, Lloyd argues that we must recreate a modern version of the Founder's communications environment, and offers concrete strategies aimed at empowering citizens.

EVOLUTION AND STANDARDIZATION OF MOBILE COMMUNICATIONS TECHNOLOGY

IGI Global Information and communication technologies (ICT) are a vital component of successful business models. As new technologies emerge, organizations must adapt quickly and strategically to these changes or risk falling behind. *Evolution and Standardization of Mobile Communications Technology* examines methods of developing and regulating compatibility standards in the ICT industry, assisting organizations in their application of the latest communications technologies in their business practices. Organizations maintain competitive advantage by implementing cutting-edge technologies as soon as they appear. This book serves as a compendium of the most recent research and development in this arena, providing readers with the insight necessary to take full advantage of a wide range of ICT solutions. This book is part of the *Advances in IT Standards and Standardization Research* series collection.

INFOWORLD

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

EXPANDING OUR NOW

THE STORY OF OPEN SPACE TECHNOLOGY

ReadHowYouWant.com "Open Space Technology (OST) is an effective, economical, fast, and easily repeatable strategy for organizing meetings of between 5 and 1,000 participants. First developed in 1984, it has now been used around the world with all types of organizations including corporations, community groups, government agencies, schools, and churches." "OST produces better meetings and helps groups achieve such organizational goals as self-managed work groups, distributed leadership, and utilizing diversity quickly and without training." "In *Expanding Our Now*, OST creator Harrison Owen offers numerous examples to illustrate the evolution of OST and explores what it is, how it developed as a process for meeting management, and how and why it works all over the world, for groups of all sizes dealing with a vast range of issues. Owen shows how OST can move organizations to higher levels of performance, without elaborate training or professional facilitators."--Jacket of 1997 ed

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CAPTIVE AUDIENCE

THE TELECOM INDUSTRY AND MONOPOLY POWER IN THE NEW GILDED AGE

Yale University Press Ten years ago, the United States stood at the forefront of the Internet revolution. With some of the fastest speeds and lowest prices in the world for high-speed Internet access, the nation was poised to be the global leader in the new knowledge-based economy. Today that global competitive advantage has all but vanished because of a series of government decisions and resulting monopolies that have allowed dozens of countries, including Japan and South Korea, to pass us in both speed and price of broadband. This steady slide backward not only deprives consumers of vital services needed in a competitive employment and business market—it also threatens the economic future of the nation. This important book by leading telecommunications policy expert Susan Crawford explores why Americans are now paying much more but getting much less when it comes to high-speed Internet access. Using the 2011

merger between Comcast and NBC Universal as a lens, Crawford examines how we have created the biggest monopoly since the breakup of Standard Oil a century ago. In the clearest terms, this book explores how telecommunications monopolies have affected the daily lives of consumers and America's global economic standing.

RELOCATING TEAMS AND EXPANDING LEAGUES IN PROFESSIONAL SPORTS

HOW THE MAJOR LEAGUES RESPOND TO MARKET CONDITIONS

Greenwood Publishing Group Examines the business of professional league sports, focusing on league expansion and franchise relocation.

COMPUTERWORLD

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

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CRITICAL INFRASTRUCTURE PROTECTION IN HOMELAND SECURITY

DEFENDING A NETWORKED NATION

John Wiley & Sons "...excellent for use as a text in information assurance or cyber-security courses...I strongly advocate that professors...examine this book with the intention of using it in their programs." (Computing Reviews.com, March 22, 2007) "The book is written as a student textbook, but it should be equally valuable for current practitioners...this book is a very worthwhile investment." (Homeland Security Watch, August 17, 2006) While the emphasis is on the development of policies that lead to successful prevention of terrorist attacks on the nation's infrastructure, this book is the first scientific study of critical infrastructures and their protection. The book models the nation's most valuable physical assets and infrastructure sectors as networks of nodes and links. It then analyzes the network to identify vulnerabilities and risks in the sector combining network science, complexity theory, modeling and simulation, and risk analysis. The most critical components become the focus of deeper analysis and protection. This approach reduces the complex problem of

protecting water supplies, energy pipelines, telecommunication stations, Internet and Web networks, and power grids to a much simpler problem of protecting a few critical nodes. The new edition incorporates a broader selection of ideas and sectors and moves the mathematical topics into several appendices.

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CIO

CIO magazine, launched in 1987, provides business technology leaders with award-winning analysis and insight on information technology trends and a keen understanding of IT's role in achieving business goals.

VAULT GUIDE TO THE TOP TELECOM EMPLOYERS

Vault Inc. Vault brings the insider approach to the telecom and wireless industry. Providing business profiles, hiring and workplace culture information on more than 25 top employers, including AT&T, Cingular, Nextel, Verizon and more.

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