

U.S. and Canadian
Telecommunications-
1840-1997

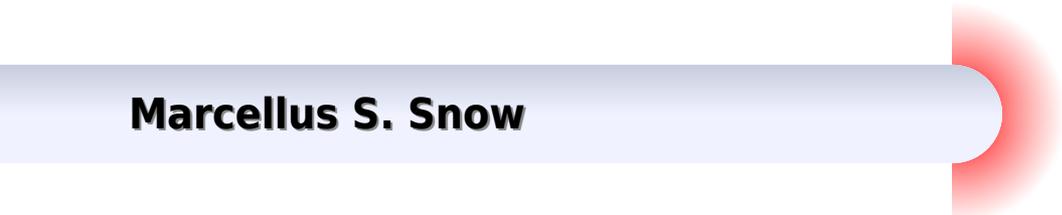
DEREGULATING

TELECOMMUNICATIONS

Kevin G. Wilson

Deregulating Telecommunications

Marcellus S. Snow



Deregulating Telecommunications:

The Irony of Regulatory Reform Robert Britt Horwitz, 1989 This study examines the history of telecommunications both telephone and broadcast with particular reference to attempts to regulate these media in the USA *Deregulating Telecommunications* Kevin G. Wilson, 2000 This volume critically examines the transition from monopoly to competition in the U S and Canadian telecommunications industries it looks at the history of the telephone industry its regulation and over a century of related public policy *Deregulating Telecommunications in Internet Time* James B. Speta, 2013 The Telecommunications Act of 1996 has yielded more litigation and less local competition than its supporters expected or intended Calls for its reform are multiplying The article diagnoses the 1996 Act s failings and prescribes a framework for reform The successful deregulations of the transportation industries and of long distance telecommunications precedents the 1996 Act sought to follow demonstrate that the Act should have taken additional steps to promote intermodal telecommunications competition Transportation deregulation successfully prompted competition where as in the case of airlines and trucking multiple firms could compete on an intramodal basis or where as in the case of railroads the single firm was subject to intermodal competition from firms using other technologies The 1996 Act s reliance on the unbundling of incumbent local telephone companies networks reveals that its supporters thought that portions of the local wireline networks would remain bottlenecks The lesson therefore is that the 1996 Act should have taken additional steps to create the conditions for intermodal competition Based on this analysis the article outlines a new communications law that increases the possibilities for intermodal competition Indeed the glimmers of hope for local competition cell phone substitution and voice over Internet protocol VoIP telephony are intermodal competitors Although the 1996 Act did move in this direction and the Federal Communications Commission is vigorous on several fronts more can be done Spectrum reform the most significant missed opportunity in the 1996 Act and other steps would decrease legal and economic barriers to intermodal competition The article also addresses local and state control of telecommunications carriers regulatory parity universal service reform and government funding of research and infrastructure and it offers a technology neutral regulatory scheme for VoIP The proposed deregulatory agenda seeks a law capable of accommodating the speed and diversity of technological change in this Internet time **Telecommunications Deregulation** James Shaw, 1998 Develop the economic and planning knowledge you need to successfully bring new products to market in the potentially unstable environment to telecommunications deregulation This ground breaking book presents the full interpretation of the law evaluates the US Telecommunications Reform Act of 1996 in its entirety and addresses the economic implications for prospective market restructuring impending competition and strategic planning *Deregulating Telecoms* Jill Hills, 1986-09-23 *Competition and Deregulation in Telecommunications* Thomas James Duesterberg, Kenneth Gordon, 1997 According to this book the anticipated benefits of the Telecommunications Act of 1996 are proving elusive as competition has been slow to rise and government agencies have been

slow to implement the deregulation and market opening processes specified in the new law The authors argue that the pace of innovation and the telecom industry's demonstrated capacity to restructure itself efficiently show that the benefits of competition far outweigh the costs of trying to micromanage the industry through regulation

Sorting Out Deregulation Jae Young Kim, Chae-yŏng Kim, 2002 Kim examines how the United States Germany and Japan encourage universal service and free speech on the Internet in deregulated marketplaces All three nations seek universal service through competitive marketplaces but they guarantee free expression differently hands off policies in the US top down approaches in Germany and bottom up approaches in Japan The local political social and legal atmosphere determines each nation's policies However all approaches betray unanticipated consequences that weaken their policies Public interest in the two areas cannot be realized without sacrificing the viability of telecommunications deregulation and universal service and the maintenance of free speech require government action

Regulators' Revenge Tom W. Bell, Solveig Singleton, 1998 The Telecommunications Act of 1996 has failed to fulfill its deregulatory promise The act in many cases has replaced regulated monopoly with eerily similar regulated competition Only markets that are truly free will innovate and remain healthy in the long run These essays suggest how to move toward free markets in telecommunications

Marketplace for Telecommunications Marcellus S. Snow, 1986 *Telephone Companies in Paradise* Milton L. Mueller, 2023-04-14 Computerization has generated dramatic advances In telecommunications such as mobile telephones and video conferencing Coupled with this are major changes in regulation as telephone companies face new competitors States are experimenting with new forms of utility regulation and deregulation in order to cope with the demands of rising competition Here Mueller examines in detail the results of a radical telephone regulation law In 1986 the state of Nebraska completely discarded traditional utility regulation deregulating rates and profits of its local telephone companies The Nebraska experiment has become a benchmark for reassessing the role of state regulation In the future of telecommunications Using comparative data from five midwestern states Mueller shows how deregulation affected rates investment infrastructure modernization and profits He uncovers both positive and negative results Mueller found established telephone companies to be basically conservative not aggressive and expansionist and concludes that new competition not regulation or deregulation is transforming the telecommunications industry This book is the first systematic empirical study of the controversial Nebraska law and its broader effects It will be a significant addition to the much debated issue of telecommunications deregulation Economists policymakers and telecommunications managers will find in this volume a substantial resource According to Robert Atkinson senior vice president of Teleport Communications Group Nebraska's experiences with telecommunications deregulation the good the bad and the ugly need to be understood by all telecommunications policymakers across the country so that they can emulate Nebraska's successes and avoid its mistakes Mueller provides the roadmap

Lessons from Deregulation Alfred E. Kahn, 2003-12-22 Over the last several years the value of stocks in both the airline and the

telecommunications industries have dropped catastrophically Since these industries were among the most important and most visible to have been unleashed from regulation in recent decades albeit in widely differing degree their difficulties have raised the question of whether their deregulation should be reconsidered or even reversed Alfred E Kahn one of the foremost authorities on deregulation argues in this book that every passing year demonstrates the superiority of the road chosen for the airlines He contrasts the financial meltdowns of both the airline and telecommunications industries with others taking place at the same time particularly in technology related stocks and dot coms pointing out that these sectors were also relatively free of direct economic regulation Their experience provides a useful counter to the natural tendency to blame all the woes of aviation and telecommunications on government policy This book provides a valuable and accessible guide to unraveling the complex world of network deregulation It will serve as a reference point for practioners and policymakers as well as an important introduction for the general public

Telecommunications Deregulation John R. Allison, Dennis L. Thomas, 1990-12-11 Since the breakup of AT T in the early 1980s many scholars and others have argued that telecommunications regulatory policy especially at the state level must change dramatically to fit new market conditions To others particularly state regulators lawmakers and smaller competitors the proper response is one of slow incremental change in regulatory policy This volume explores these issues by using a unique multidisciplinary lens to focus on the problems of market power and cost allocation in long distance telecommunications markets The contributors approach the subject from the traditional perspectives of economics and law but also incorporate developments in newer disciplines such as operations research decision theory policy analysis and corporate strategy Each section includes a series of main papers as well as critical reviews by scholars using methodologies from other disciplines The result is an unusually comprehensive treatment of the complex regulatory issues facing the telecommunications industry today The volume is divided into two primary sections which deal with market power and cost allocation in turn The first part opens with a paper which examines market power from the perspective of legal analytics Two economists then employ the methodologies of antitrust law and economics to survey the approaches of various states to the problem of identifying telecommunications market power The third main paper in this section analyzes the market power concept from the particular economic perspective of contestable market theory Turning to cost allocation issues the contributors argue for the applicability to long distance markets of a new cost allocation methodology developed by NRRI for local exchange service The topic is then approached by using a series of regulatory fables in which various possible incentive schemes are used to induce supposedly efficient behavior with cost allocation as a resulting side issue Each main paper is followed by one or more critical discussant papers Finally contributor Alfred Kahn draws on his long experience as a scholar and regulator to examine the current problems of telecommunications regulation in their historical context and to make some predictions about the future course of regulation in the industry An important contribution to the business literature this volume is a must acquisition for any library dealing with the

telecommunication industry **Telecommunications Deregulation and Competition in the Philippines, 1993-1996**
Maria Catherine Advincula Obien,1998 *Divestiture and Telecommunications Deregulation* California. Legislature.
Assembly. Committee on Utilities and Commerce,1985 **Telecommunications Deregulation and the Information
Economy** James Shaw,2001 A comprehensive economic examination of the global competitive restructuring that is now
occurring as a result of the US Telecommunications Act 1996 The book guides the reader to the most effective methods of
building and enhancing competitive advantage in new markets *Telecommunications Deregulation Issues and Impacts*
Illinois Commission on Government Forecasting and Accountability,Illinois Commission on Governmental Forecasting and
Accountability,2005 **Deregulating Telecommunications** Richard S. Higgins,Paul H. Rubin,1996-09-20 In 1984 the
Department of Justice settled its antitrust case against AT T The agreement embedded in the Modification of Final Judgment
led to a divestiture of the local telephone exchanges from AT T to the Regional Bell Operating Companies known as the Baby
Bells This agreement gave unprecedented power over a major US industry to one man Judge Harold Greene of the US District
Court of the District of Columbia The Baby Bells could not enter any line of business without approval from Judge Greene
With technological change it became increasingly desirable for the Baby Bells to enter different lines of business but each
attempt was subject to legal challenge and lengthy costly litigation In 1994 the Baby Bells mounted a major legal challenge to
the Modification of Final Judgment MFJ As part of their strategy they asked leading scholars in the field to examine the costs
and benefits of the MFJ and provide evidence in the form of affidavits regarding its effect Using a cost benefit framework
the conclusion of the analysis is that the MFJ should be vacated and competition should be allowed in the industry
Deregulating Telecommunications draws together a group of leading practitioners and academics in the fields of regulation
industrial organization and antitrust to explore A cost benefit analysis of the 1984 AT T antitrust settlement Theoretical and
empirical studies that analyse the results of the settlement from its inception in 1984 to 1994 An explanation for the recent
policy decisions to reduce the amount of regulation in telecommunications Analysis vital to predicting the results of any
deregulation in telecommunications in the future This book will prove invaluable to economists interested
in telecommunications as well as those interested in antitrust and in regulation Asymmetric Deregulation Eli M.
Noam, Gerard Pogorel,1994 For almost a century a relatively smooth cooperation characterized transatlantic communication
problems mostly involved technical compatibility and were resolved by technologists of the monopolistic telephone
organizations on either side of the Atlantic In recent years however the nature of international communications its
institutions and its collaborative arrangements have radically changed There now exists a great variety in the patterns of
ownership and usage of telecommunications across different countries This has led to a disequilibrium in the world
telecommunications market that raises complex questions Can evolving domestic deregulation be reconciled with an
international regulatory regime How does international trade regulation affect multinational governmental cooperation and

private collaboration Is competition viable in all sectors of the international telecommunications industry **Competition**
Policy and the Deregulation of Telecommunications ,1988 Bank of America's Guide to Telecommunications in Asia
,1996

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