



ICTs for Economic Growth: *Theory, Policy Implications, Case Studies*

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Jaroslav K. Ponder
Strategy and Policy Unit
International Telecommunication Union

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Note: The views expressed in this presentation are those of the author and do not necessarily reflect the opinions of the ITU. Jaroslav K. Ponder can be contacted at Jaroslav.Ponder@itu.int

Economics Of Telecommunications Theory And Policy

Ronald A. Cass, John R. Haring



Economics Of Telecommunications Theory And Policy:

The Economics of Telecommunications John T. Wenders, 1987 *World Telecommunications Economics* Jeffery J. Wheatley, 1999 An introduction to the concepts of economics within the telecommunications industry which takes an international perspective and covers such issues as critical trends costing demand pricing regulation and performance

Federal Telecommunications Law Peter William Huber, Peter W. Huber, Michael K. Kellogg, John Thorne, 1999-01-01 This definitive legal guide to the new world of telecommunications provides you with thorough authoritative analysis you need to understand and comply with the complex regulatory landscape in the industry You ll find timely review of key legislation FCC rules regulations and orders and court decisions with extensive citations and cross references for such essential topics as the economics of interconnection and detailed discussions of pricing methodologies of offering services for resale interconnection rules for wire line networks including the specific rules imposed on incumbent LECs antitrust litigation in the wake of the 1996 Act with comprehensive analysis of the cases brought against incumbent local telephone companies significant changes to universal services requirements regulations and policies involving horizontal and vertical mergers and acquisitions the FCC s rule making and other powers rights and duties arising from the laws of privacy intellectual property and free speech and much more Federal Telecommunications Law Second Edition provides all the laws and rules including those for price regulation common carriage universal service regulations and court decisions are analyzed in detail to provide you with a thorough understanding of the environment within which you must work Trends in competition industry structures and technology are explored offering you a total picture of the telecommunications industry in areas such as telecommunications equipment long distance services wireless services the Internet and data services information services video services and more *Price Caps and Incentive Regulation in Telecommunications* Michael A. Einhorn, 2012-12-06 Michael A Einhorn In continuing to deregulate telecommunications companies regulators have begun to consider alternative approaches to traditional cost based price regulation as a means of encouraging monopoly efficiency promulgating technological innovation protecting consumers and reducing administrative costs Under cost based regulatory procedures that had been used prices were designed to recover the regulated company s costs plus an allowed rate of return on its rate base this strategy was costly to administer provided no consistent incentives to cost efficiency and technological improvement afforded many opportunities for strategic misrepresentation of reported costs and may have encouraged both uneconomic expansion of the utility s rate base and cross subsidization of its competitive services A category of alternative regulatory approaches can be classified broadly as social contracts Under the general strategy of social contract regulation regulators first delimit a group of regulated core services that they continue to regulate and then stipulate a list of constraints that the utility must agree to meet in the future in exchange regulators agree to detariff or deregulate entirely other competitive or nonessential services that the utility may offer As long as no stipulated constraints are violated the

utility may price freely any service if it reduces costs it may keep a share of its profits According to the National Telecommunications Information Administration NTIA 1987 social contract agreements of one form or another have been considered or implemented in a majority of American states

The Privatisation of European Telecommunications Johan From, Kjell A. Eliassen, 2017-11-28 This international volume presents a comprehensive comparative study of the transformation of the European telecommunications industry from 1990 to the present The book focuses on the old incumbent operators and their dramatic change from state agencies to listed companies It analyzes the liberalization process as well as the corporatization and privatization of these companies The contributors assess the conditions for the transformations taking place the driving forces for change the effects to management the efforts of the EU during these processes and ultimately the role of the private owner Political science publications have all but excluded analysis of the newly privatized companies their contribution to the liberalization process both before and after privatization and the interplay between the national political and company levels The book redresses this shortcoming and also features a double empirical focus in that the main national incumbents in Europe are analyzed and compared to Telenor the Norwegian former incumbent

The Economics of Telecommunications Systems Noel D. Uri, 2004 The process of formulating and implementing telecommunications policy in the United States often seems chaotic and disorganised with overlapping responsibility and frequent conflicts among federal and state regulators Congress the Administration and the Federal judiciary There has never been a consensus on what should change and what should remain unaltered Telecommunications policy has evolved gradually over a relatively long period of time resulting in a cumulative major transformation It is still tied however to the Communications Act of 1934 Actions have been taken that have gradually moved policy from traditional public utility regulation of a monopoly to greater reliance on market forces and encouragement of competition The policies are an amalgam incorporating elements from a wide range of political and economic views There is nothing endemic in this transformation process to guarantee that the resulting policies have led to greater economic efficiency or that they are better in some subjective sense than alternatives that are available policies that have been implemented in order to evaluate their impact An objective evaluation of the impact of a policy affords an opportunity to make adjustments to it based on the realised economic consequences This approach to policy making can be looked upon as a learning by doing exercise In this book a number of objective studies based on data from various telecommunications systems are presented These studies discuss and evaluate policies that have been implemented In a number of instances the policies have been misguided Recommendations to correct the most egregious problems are offered

Cost Proxy Models and Telecommunications Policy Farid Gasmi, 2002 CD ROM contains Programs and data that verify report results presented in the text

Managing the Regulatory Process J. Luis Guasch, Pablo Tomas Spiller, 1999-01-01 developing countries complementing their far reaching privatization programs are engaged in deregulating various sectors of their economies and devising new regulatory

frameworks for others particularly the utilities sectors As economies become more open pressures on countries to become more competitive drive the call for regulatory reform to reduce costs and foster increased productivity competitiveness and growth This report provides an overview of the costs and benefits of regulation throughout the world It provides case histories of regulation in different countries developed and developing and in various sectors such as transportation utilities and power It presents different strategies that were employed Furthermore it identifies lessons learned and lays the foundations for a best practice scenario for other countries to adopt While the challenges to regulatory reform are considerable so are the efforts that developing countries are making to face them These lessons when properly adapted to each country's own environment can significantly increase the likelihood of effective regulation

Bibliography of Law and Economics B. Bouckaert, G. de Geest, 2013-04-18 Law and economics can be considered as the most exciting development in legal scholarship in recent decades This volume is the first all encompassing bibliography in this area It lists approximately 7000 publications covering the whole area of law and economics including old law and economics topics such as antitrust law labor law tax law social security economic regulation etc as well as new law and economics with such topics as tort law contract law family law procedure criminal law etc The volume also includes the literature on the philosophical foundations and the fundamental concepts of the approach Part Two gives a special survey of law and economics publications in Europe written in other languages than English The Bibliography of Law and Economics is an invaluable reference work for students scholars lawyers economists and other people interested in this field

The Economics of Mobile Telecommunications Harald Gruber, 2005-05-26 The mobile telecommunications industry is one of the most rapidly growing sectors around the world This book offers a comprehensive economic analysis of the main determinants of growth in the industry Harald Gruber demonstrates the importance of competitive entry and the setting of technological standards both of which play a central role in their contribution to the fast diffusion of technology Detailed country studies provide empirical evidence for the development of the main themes the diffusion of mobile telecommunications services the pricing policies in network industries the role of entry barriers such as radio spectrum and spectrum allocation procedures This research based survey will appeal to a wide range of applied industrial economists within universities government and the industry itself

International Trade in Telecommunications Ronald A. Cass, John R. Haring, 1998 The authors consider whether any special circumstances justify departure from free trade in telecommunications equipment

American Regulatory Federalism and Telecommunications Infrastructure Paul E. Teske, 2014-03-18 During this era of construction of the information superhighway this volume presents a prudent analysis of the pros and cons of continuing state regulation of telecommunications While interested parties either attack or defend state regulation careful scholarly analysis is required to strike the appropriate balance of regulatory federalism Focusing on regulation in the 1990s it uses a positive political economy perspective to analyze enduring state federal conflicts and to weigh the justifications and explanations for

continuing state telecommunications regulation or for changing its structure. It also considers normative concerns and makes recommendations about how to improve telecommunications policy. Seriously concerned with assessing the problems surrounding cost burdens for different categories of consumers, market entry for different firms, economic growth and the information infrastructure, global competitiveness and control over information, this volume attempts to provide answers to the following specific questions: How are states regulating telecommunications in the brave new world of global markets, fiber optics and digital technology? Do states vary significantly in their regulatory models? How are the politics of state and federal regulation different? Would a different federal-state relationship better serve national telecommunications goals in the future? To tackle these critical questions, the scholarly perspectives of economists, lawyers, political scientists and telecommunications consultants and practitioners are employed.

The Economics of Antitrust and Regulation in Telecommunications Pierre A. Buigues, Patrick Rey, 2004-01-01

Contributing to a convergence of legal and economic approaches, *The Economics of Antitrust and Regulation in Telecommunications* integrates economic theory into current EU antitrust policy within the sector. The book addresses the role of competition and regulatory policies on a number of key issues in telecommunications such as market definition, collective dominance, access to networks and allocation of scarce resources.

Marketization in ASEAN C. Y. Ng, Norbert Wagner, 1991

How can public enterprises be made more efficient? Where should the line between public and private production be drawn? What can countries do to minimize the losses sustained by public enterprises? What is the current perception of the role of the state in production in Southeast Asia and particularly in ASEAN? What are the political, legal and administrative constraints pertaining to the divestment and/or marketization of public enterprises? Is the situation in Southeast Asia different from that in Europe? These are some of the questions this volume tackles.

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.

Telecommunications Regulatory Reform in Small Island Developing States Siopa Vakataki 'Ofa, 2011-11-15

This book adopts an approach of mixed method research with an in-depth qualitative comparative case study analysis triangulated by a quantitative statistical analysis. In particular, the book attempts to capture Small Island Developing States control variables in its empirical analysis, often omitted from telecommunications empirical studies due to limited data. Based on the smallest and most isolated small island states in the World, the research's comparative case study analysis was conducted in five Pacific Island States: Fiji, Papua New Guinea, Samoa, Tonga and Vanuatu. The book documents the early account of domestic telecommunications policies in Pacific Island case studies deemed useful for future research. In addition, the book proposes concrete policy insights to Small Island Developing State governments, telecommunications operators, academics and relevant international institutions. The book attempts to link three different strands of academic literatures: namely, islandness, telecommunications policy reform and international trade agreements (WTO) through analyzing the political

economy of telecommunications reform in an island economy context and the role of the fixed rules of the World Trade Organization on the credibility of telecommunications reform **Broadband Economics** Takanori Ida,2009 In this book Takanori Ida introduces the current status of the Japanese broadband services and the recent developments in competition policy and in doing so has developed an econometric model to analyse access demand **Economic Institutions in a Dynamic Society: Search for a New Frontier** Takashi Shiraishi,Shigeto Tsuru,1989-07-31 This is a compilation of the proceedings and papers presented at an international conference on the organization of economic institutions in a dynamic society which includes detailed comment and discussion sections following each lecture Economic Reform in India Nicholas C. Hope,Anjini Kochar,Roger Noll,T. N. Srinivasan,2013-01-21 The essays in this volume are written by leading economists working on the Indian economy They collectively emphasize the importance of policies and institutions for sustained growth and poverty reduction stressing that the success of sector specific policies is vitally dependent on the nature of markets and the functioning of institutions such as those charged with regulating and overseeing critical sectors Individual contributions assess the role of Indian government policy in key sectors and emphasize the policies required to ensure improvements in these sectors The first section discusses aspects of the macro economy the second deals with agriculture and social sectors the third with jobs and how labor markets function in agriculture industry and services and the fourth with infrastructure services specifically electricity telecommunications and transport The essays are drawn from the most influential papers presented in recent years on Indian economic policy at the Stanford Center for International Development **Spatially Integrated Social Science** Michael F. Goodchild,Donald G. Janelle,2004-01-15 Spatial analysis assists theoretical understanding and empirical testing in the social sciences and rapidly expanding applications of geographic information technologies have advanced the spatial data gathering needed for spatial analysis and model making This much needed volume covers outstanding examples of spatial thinking in the social sciences with each chapter showing some aspect of how certain social processes can be understood by analyzing their spatial context The audience for this work is as trans disciplinary as its authorship because it contains approaches and methodologies useful to geography anthropology history political science economics criminology sociology and statistics

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