



Cost Proxy Models and Telecommunications Policy: A New Empirical Approach to Regulation (Hardback)

By Farid Gasmi

MIT Press Ltd, United States, 2002. Hardback. Condition: New. New.. Language: English . This book usually ship within 10-15 business days and we will endeavor to dispatch orders quicker than this where possible. Brand New Book. An empirical approach to understanding telecommunications regulation based on the use of a sophisticated engineering cost proxy model. The telecommunications industry defies easy characterization. The long-distance sector is highly competitive and the local exchange sector much less so, while digital transmission and switching have blurred the distinction between traditional voice communication and the transmission of video and data messages. Regulation of this industry has generally been considered necessary because it has aspects of a natural monopoly. This book takes an empirical approach to natural monopoly and the need for regulation of telecommunications. The centerpiece of the analysis is a sophisticated engineering cost proxy model, the local exchange cost optimization model (LECOM). The book, which is largely methodological, shows that a combination of LECOM, econometrics, and simulations can aid policy discussion of such contentious issues as incentive regulation, natural monopolies, estimating the cost of interconnection among networks, and the obligation of universal service. The book presents a theoretical framework to explain the incentives of firms and the...



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