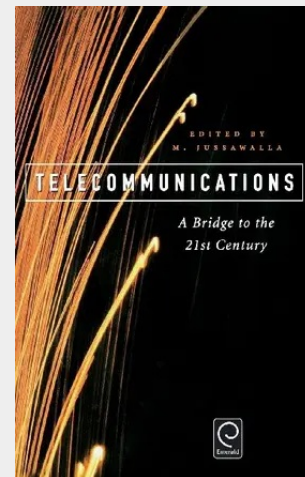


Telecommunications

Global changes in policy and technology in the telecommunications industry in the 1990s are described and analysed in this volume, showing how this industry creates a bridge for society's transition to the next century. Dynamic innovations in technology are encouraging a relatively free world market and a Global Information Infrastructure for use by developed and developing economies. The volume discusses the challenges posed by these innovations for closing the gap between the information-rich and information-poor. Lessons are included for corporate and individual users as they prepare for the Global Information Infrastructure. Societal impacts of new networks, multimedia, cellular communications, equipment standards, telemedia, digital cash, the Internet, and innovative satellite systems are explored in detail with a view to future developments.

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