



Telecommunications Planning: Innovations in Pricing, Network Design and Management (Operations Research/Computer Science Interfaces Series)

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This edited book serves as a companion volume to the Seventh INFORMS Telecommunications Conference held in Boca Raton, Florida, March 7-10, 2004. The 18 papers in this book were carefully selected after a thorough review process. The research presented within these articles focuses on the latest methodological developments in three key areas—pricing of telecommunications services, network design, and resource allocation—that are most relevant to current telecommunications planning. With the global deregulation of the telecommunications industry, effective pricing and revenue management, as well as an understanding of competitive pressures are key factors that will improve revenue in telecommunications companies. Chapters 1-5 address these topics by focusing on pricing of telecommunications services. They present some novel ideas related to pricing (including auction-based pricing of network bandwidth) and modeling competition in the industry. The successful telecommunications companies of the future will likely be the ones that can minimize their costs while meeting customer expectations. In this context the optimal design/provisioning of telecommunication networks plays an important role. Chapters 6-12 address these topics by focusing on network design for a wide range of technologies including SONET, SDH, WDM, and MPLS. They include the latest research developments related to the modeling and solving of network design problems. Day-to-day management/control of telecommunications networks is dependent upon the optimal allocation of resources. Chapters 13-18 provide insightful solutions to several intriguing resource allocation problems.

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