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Anu Gokhale is a Professor of Electronics and Telecommunications for the Department of Technology at Illinois State University. Gokhale is the Secretary at the Central Illinois Section of the Institute of Electrical and Electronics Engineers (IEEE) and a Faculty Advisor at the Illinois State University Branch of the Institute of IEEE.

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Introduction to Telecommunications focuses on the technical and business aspects of a wide variety of technologies, encouraging readers to think about telecommunications systems in ways that will serve them well as the technology continues to evolve. In-depth coverage of current data and voice communications technologies is featured, along with extensive discussion of emerging technologies such as converged data/voice networks and more. Ideal for electronics and industrial technology students, Introduction to Telecommunications uses numerous real-world examples to explain technical concepts and illustrate how they are being applied today. Ample pedagogy - including chapter-opening objectives, key terms lists, review questions and exercises, plus a comprehensive glossary - is also included to guide readers to an understanding of how telecommunications technologies interact with business in today's Information Age.

This updated edition offers a thorough presentation of both the technical and business aspects of data and voice communications in a single volume. Comprehensive coverage explores all the latest telecommunications technologies and fundamentals, including project management and data/voice networks equipping readers with the big picture that is crucial to understanding how technology interacts with business in today ' s information age. Real-world examples accompany all technical material, arming readers not only with theoretical information but the application of those concepts as well. The end result will be a global understanding of telecommunications that includes current and emerging technologies as well as traditional material. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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Services markets remain highly regulated and international trade and investment is restricted. Previous works have identified the scope for significant gains from trade, yet those results are often debated and the progress on reform has been slow. Parts I and II in Priorities and Pathways in Services Reform help fill the gap in the research around this debate. Part I OCo Quantitative Studies contains up-to-date assessment and evaluations of the impact of policy in a range of services markets in different countries (through cross-country modelling of the impacts of a reform program). Part II OCo Political Economy Studies builds on this to address the understanding of what makes a reform successful, going beyond a quantification of the benefits of reform. This book fills that gap by reporting and reviewing the experience of reform across different sectors and countries. Ten key lessons are identified for successful reform. Readers will find fresh insights into managing complex issues in services reform."

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Physical layer security has recently become an emerging technique to complement and significantly improve the communication security of wireless networks. Compared to cryptographic approaches, physical layer security is a fundamentally different paradigm where secrecy is achieved by exploiting the physical layer properties of the communication system, such as thermal noise, interference, and the time-varying nature of fading channels. Written by pioneering researchers, Physical Layer Security in Wireless Communications supplies a systematic overview of the basic concepts, recent advancements, and open issues in providing communication security at the physical layer. It introduces the key concepts, design issues, and solutions to physical layer security in single-user and multi-user communication systems, as well as large-scale wireless networks. The book starts with a brief introduction to physical layer security. The rest of the book is organized into four parts based on the different approaches used for the design and analysis of physical layer security techniques: Information Theoretic Approaches: introduces capacity-achieving methods and coding schemes for secure communication, as well as secret key generation and agreement over wireless channels Signal Processing Approaches: covers recent progress in applying signal processing techniques to design physical layer security enhancements Game Theoretic Approaches: discusses the applications of game theory to analyze and design wireless networks with physical layer security considerations Graph Theoretic Approaches: presents the use of tools from graph theory and stochastic geometry to analyze and design large-scale wireless networks with physical layer security constraints Presenting high-level discussions along with specific examples, illustrations, and references to conference and journal articles, this is an ideal reference for postgraduate students, researchers, and engineers that need to obtain a macro-level understanding of physical layer security and its role in future wireless communication systems.

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