


[DOWNLOAD](#)


Sonet and T1: Architectures for Digital Transport Networks (Prentice Hall Ser.

By Sharleen; Waters

Prentice Hall International, 2001. Gebundene Ausgabe. Condition: Neu. Gebraucht - Wie neu Unbenutzt. Schnelle Lieferung, Kartonverpackung. Abzugsfähige Rechnung. Bei Mehrfachbestellung werden die Versandkosten anteilig erstattet. - 44759-9 Synchronous networks for optimum performance Today's high-speed network applications depend on the latest in high speed, synchronous transport technology for reliable operations. SONET and T1: Architectures for Digital Transport Networks gives you the big picture on SONET, the second-generation digital carrier system, placing it in the context of the widely used first-generation system, T1. This rich resource offers detailed information on the how's and why's of managing a SONET system. SONET and T1: Architectures for Digital Transport Networks explains how to structure and maintain a high-performance network, using real-life examples of systems currently in use in a variety of business, industrial, and institutional settings. In addition, this book shows how to use SONET to interface with a variety of local and international networks, and to minimize data loss when communicating with older systems. Key chapters explore: *The basics of digital carrier systems *Timing and synchronization in digital networks *Payload mapping and management *Topologies and configurations, including add-drop and cross-connect *Operations, administration, and maintenance of digital networks *Case studies of existing SONET systems Appendices provide...



[READ ONLINE](#)
[8.35 MB]

Reviews

This pdf may be really worth a read, and superior to other. It generally does not price too much. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Dylan Schaden**

This book is worth getting. Yes, it really is enjoy, continue to an amazing and interesting literature. You can expect to like how the author publish this book.

-- **Prof. Cindy Paucek I**