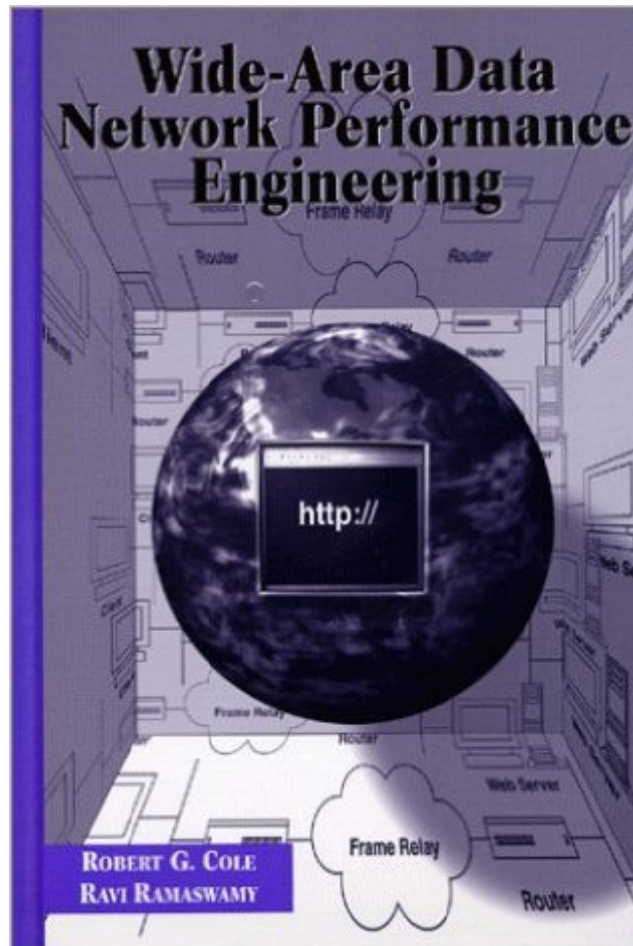The book was found

Wide-Area Data Network Performance Engineering

Synopsis

A guide to wide-area data network performance engineering. It discusses the skills needed to design a router network carrying a variety of traffic, including Internet and intranet, over frame relay devices. It covers routers, protocols including TCP/IP, SNA and Novell, protocol behaviour over a WAN, applications, performance engineering, network management and maintenance, and more.

Book Information

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Average Customer Review: 5.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #4,802,714 in Books (See Top 100 in Books)   #70 inÂ Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > WAN   #3164 inÂ Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks   #4495 inÂ Books > Textbooks > Computer Science > Networking

Customer Reviews

This was an extremely useful book for study of data networks.....it goes right from the basics of laying the foundation for performance engineering multiprotocol networks. The techniques and principles mentioned in the book are generic and applicable to different types of applications in general. The book also discusses the issues specific to various protocols in detail in large networks and provides a simple way to analyze its performance. Finally the case studies present common situations occurring in networks which is really helpful for analyzing things from a practical point of view.

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