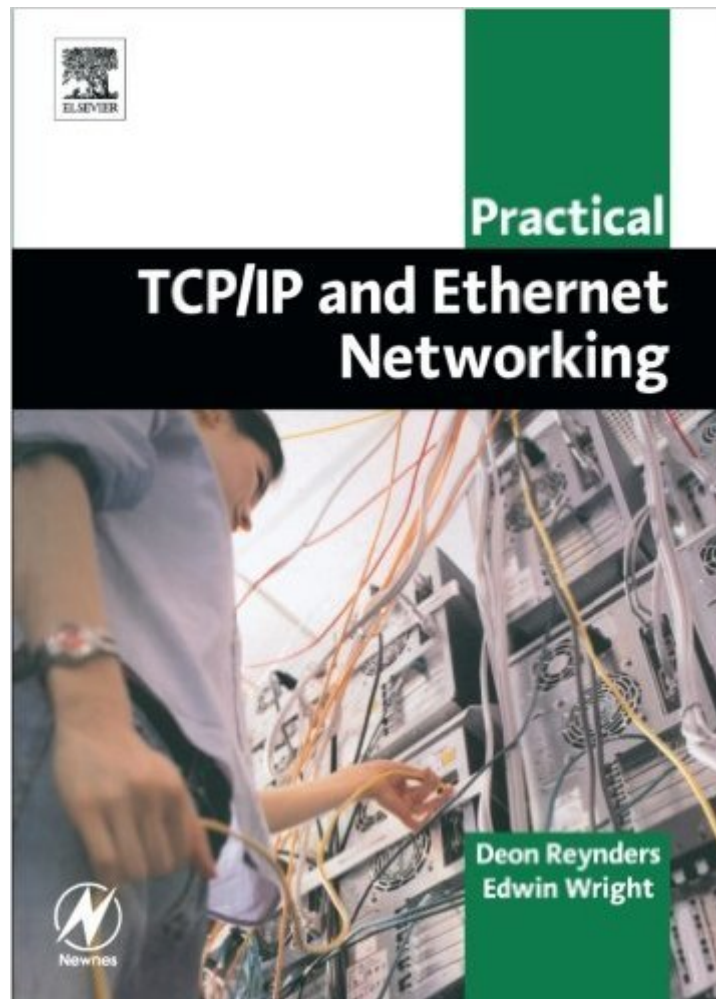


The book was found

# Practical TCP/IP And Ethernet Networking For Industry (Practical Professional Books)



## Synopsis

TCP/IP (Transmission Control Protocol/Internet Protocol) is the suite of communications protocols used to connect hosts on the Internet. TCP/IP uses several protocols, the two main ones being TCP and IP. TCP/IP is built into the UNIX operating system and is used by the Internet, making it the de facto standard for transmitting data over networks. The TCP/IP suite of protocols has become a dominant technology due to its widespread use and reliability, while Ethernet is fast becoming a de facto industrial networking standard.\* A practical hands-on book that covers troubleshooting and maintenance of TCP/IP networks\* Provides a solid understanding of the application of TCP/IP from an engineering perspective\* Complete coverage from networking fundamentals to Internet-enabled control systems

## Book Information

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## Customer Reviews

Overall I thought this book was fairly easy to read, comprehensive, and well organized. However, there are several easy to spot typos and one or two mathematical goofs ( $2^{24}$  does not equal

16,777,218.) The high error rate in printing of the book that I have, and no apparent online errata listing, makes me feel like doublechecking any fine details I might use from the book.

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