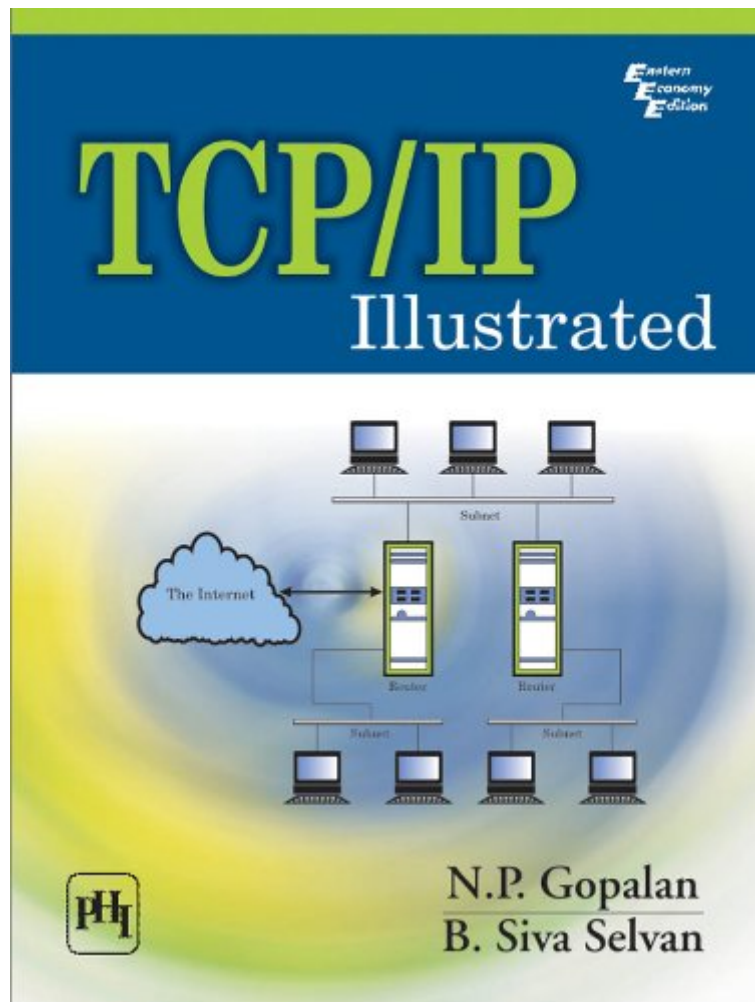


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# TCP/IP Illustrated



## Synopsis

The TCP/IP technology has evolved over the years and undergone substantial improvements to meet the demands of modern high-speed network technologies. These demands involve the handling of increased traffic, providing better and efficient services, and implementing foolproof security measures for authentic and safe communication. Offering clear explanations of underlying issues, this book provides an accessible introduction to the basic principles of the Internet and its accompanying TCP/IP protocol suite. It discusses a wide range of topics, including:

- Principles and applications of TCP/IP and other relevant protocols
- Coordination of multiple interconnected physical networks and protocols
- Routing and its specific components
- Internet addressing, protocol layering and implementation
- Client-server model of communication
- Internet security

issues and concepts. This textbook is designed for students of BE/BTech pursuing courses in Computer Science and Engineering, Information Technology, as well as for students of computer applications (BCA and MCA). It can also be a valuable reference for ME/MTech students of Computer Science and Engineering and Information Technology, specializing in computer networks and network programming.

## Book Information

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## Customer Reviews

A short version of the full 3-volume TCP/IP set (of sorts). It relies on the illustrations but the illustrations do not appear on the KINDLE Apps (I'm reading from iPad). Makes the book much less useful. There are also other typos in the transcription -- don't know if the print version has them also. Also, no Table of Contents. Material useful -- presentation sloppy.

Although this book was published in 2008, it is still relevant and very useful. It now has table of contents and illustrations. For a refresher here and there, it serves my purpose.

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