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Computer Networks Book By Technical Computer Networks

Computer Networks

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Computer networks by Tannenbaum is not exactly a study book but the treasure of knowledge explained in a simple way. The author is trying to be in friends with the reader. The simple example is oh...wait I will click a photo on it!

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An Introduction to Computer Networks is a free and open general-purpose computer-networking textbook, complete with diagrams and exercises. It covers the LAN, internetworking and transport layers, focusing primarily on TCP/IP.

An Introduction to Computer Networks - Second Edition ...

This book should remain relevant for years, especially if it continues to be regularly updated. Clarity rating: 4 There's a lot of jargon in computer networking, but this book does a good job of recognizing this and carefully introducing new terms. It could perhaps benefit from an index of important terms and acronyms. Consistency rating: 4

Computer Networks: A Systems Approach - Open Textbook Library

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Tech-Max Publications

Technical Overview Lydia Parziale David T. Britt Chuck Davis Jason Forrester Wei Liu Carolyn Matthews Nicolas Rosselot Understand networking fundamentals of the TCP/IP protocol suite Introduces advanced concepts and new technologies Includes the latest TCP/IP protocols Front cover.

TCP/IP Tutorial and Technical Overview December 2006

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DECODE Cryptography & Network Security for B.Tech. JNTUH R16 (III-II CSE/IT - CS603PC) Iresh A. Dhotre, Vilas S. Bagad ISBN-9789333200912 Buy E-book Buy Kindle Edition Buy Printed Book ₹ 130.00

Technical Publications

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