

# **Telecom, Datacom and Networking for Non- Engineers**

Eric Coll



Click here if your download doesn"t start automatically

### Telecom, Datacom and Networking for Non-Engineers

Eric Coll

#### Telecom, Datacom and Networking for Non-Engineers Eric Coll

Telecom, Datacom and Networking for Non-Engineers delivers the core knowledge needed in telecommunications today: fundamental concepts and jargon, the PSTN, wireless telecommunications, the OSI model and Layers, Ethernet, IP packets, IP addresses, networks and routers, MPLS, carrier networks and carrier services. Designed for those without an Engineering degree in telecommunications, our goal is to explain telecom and networks in plain English: the jargon, buzzwords, mainstream technologies and services, standard practices, and most importantly, the underlying ideas... and how it all fits together. Telecom, Datacom and Networking for Non-Engineers is ideal for self-study and reference, as the companion reference textbook for Teracom online training courses, and as a Study Guide for the TCO Certified Telecommunications Network Specialist (CTNS) telecommunications certification. This invaluable reference book and study guide contains all of the text and the main graphic from every lesson in all six of Teracom's online CTNS telecommunications certification courses: The PSTN Fundamentals • Loops & Trunks • Analog • Voiceband • POTS • CO • Remotes • DSL Wireless Telecommunications Radio Concepts • Mobility • Cellular Networks • GSM • CDMA • 4G LTE • WiFi • Satellite The OSI Layers and Protocol Stacks Protocols & Standards • OSI Model • Layers • TCP/IP • How Protocol Stacks Work Ethernet, LANs and VLANs LAN Concepts • Ethernet and 802.3 • MAC Addresses • LAN Cables • Switches • VLANs IP Networks, Routers and Addresses Packets • Networks • Routers & Routing • IP Addresses • DHCP • NAT • IPv6 MPLS and Carrier Packet Networks Carrier Networks • Carrier Services • MPLS • SLAs • CoS • Integration • Aggregation The online courses are interactive and rich with photos, images and animated graphics, plus a voiceover. This is the textbook.

**▶ Download** Telecom, Datacom and Networking for Non-Engineers ...pdf

Read Online Telecom, Datacom and Networking for Non-Engineers ...pdf

Download and Read Free Online Telecom, Datacom and Networking for Non-Engineers Eric Coll

#### Download and Read Free Online Telecom, Datacom and Networking for Non-Engineers Eric Coll

#### From reader reviews:

#### **Corine Ramirez:**

This book untitled Telecom, Datacom and Networking for Non-Engineers to be one of several books in which best seller in this year, that is because when you read this book you can get a lot of benefit in it. You will easily to buy this kind of book in the book retail outlet or you can order it by way of online. The publisher on this book sells the e-book too. It makes you quicker to read this book, since you can read this book in your Smart phone. So there is no reason for you to past this publication from your list.

#### **Anthony Youngblood:**

Typically the book Telecom, Datacom and Networking for Non-Engineers will bring you to definitely the new experience of reading any book. The author style to describe the idea is very unique. In the event you try to find new book you just read, this book very appropriate to you. The book Telecom, Datacom and Networking for Non-Engineers is much recommended to you to read. You can also get the e-book in the official web site, so you can more readily to read the book.

#### **Antonio Ritchie:**

The e-book untitled Telecom, Datacom and Networking for Non-Engineers is the book that recommended to you to learn. You can see the quality of the reserve content that will be shown to an individual. The language that creator use to explained their way of doing something is easily to understand. The article author was did a lot of analysis when write the book, hence the information that they share to your account is absolutely accurate. You also could get the e-book of Telecom, Datacom and Networking for Non-Engineers from the publisher to make you far more enjoy free time.

#### Lowell Decoteau:

Is it a person who having spare time subsequently spend it whole day by watching television programs or just lying on the bed? Do you need something totally new? This Telecom, Datacom and Networking for Non-Engineers can be the respond to, oh how comes? A book you know. You are and so out of date, spending your time by reading in this brand new era is common not a nerd activity. So what these textbooks have than the others?

Download and Read Online Telecom, Datacom and Networking for Non-Engineers Eric Coll #EGND81U25RB

## Read Telecom, Datacom and Networking for Non-Engineers by Eric Coll for online ebook

Telecom, Datacom and Networking for Non-Engineers by Eric Coll Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Telecom, Datacom and Networking for Non-Engineers by Eric Coll books to read online.

# Online Telecom, Datacom and Networking for Non-Engineers by Eric Coll ebook PDF download

Telecom, Datacom and Networking for Non-Engineers by Eric Coll Doc

Telecom, Datacom and Networking for Non-Engineers by Eric Coll Mobipocket

Telecom, Datacom and Networking for Non-Engineers by Eric Coll EPub