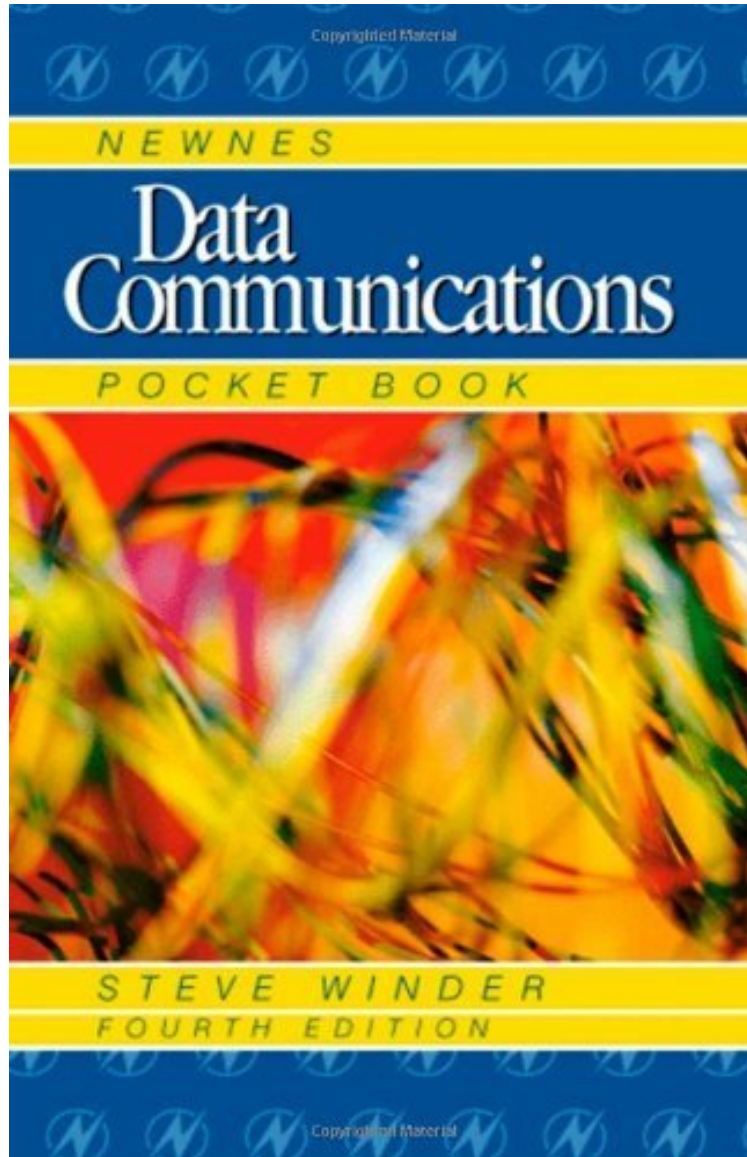


(Download pdf) Newnes Data Communications Pocket Book (Newnes Pocket Books)

Newnes Data Communications Pocket Book (Newnes Pocket Books)

Steve Winder, Mike Tooley

*ePub | *DOC | audiobook | ebooks | Download PDF*



DOWNLOAD



READ ONLINE

#3605093 in eBooks 2002-04-19 2002-04-19 File Name: B001DZ03XK | File size: 26.Mb

Steve Winder, Mike Tooley : Newnes Data Communications Pocket Book (Newnes Pocket Books) before purchasing it in order to gage whether or not it would be worth my time, and all praised Newnes Data Communications Pocket Book (Newnes Pocket Books):

0 of 0 people found the following review helpful. I've owned every edition of this bookBy Mel BeckmanIt's had three revisions since the original 1997 edition; the latest in 2002. It constantly saves me time, and is amazingly complete. I wish they'd issue a 2007 edition; the 2002 material is not dated, but a lot of new technology has become commonplace since then: WiFi, IPv6, DSL, VoIP, etc.A must-own for every networking professional.0 of 0 people found the

following review helpful. Handy little pocket book
By Colin A. B. Ross
I have been in telecommunications for over 8 years, and carry this book around with me. The information in this book has helped me more times than I can remember. I definitely recommend it.
0 of 0 people found the following review helpful. It Never Fails
By Paul James Mayfield III
I have worked with different types of data links and communication hardware for five years. When it comes to handy references, this book is a must! It has never let me down.

Despite the complexity of the subject, this wealth of information is presented succinctly and in such a way, using tables, diagrams and brief explanatory text, as to allow the user to locate information quickly and easily. Thus the book should be invaluable to those involved with the installation, commissioning and maintenance of data communications equipment, as well as the end user.
A practical engineer's reference that puts the key information at your fingertips
Covers essential data, techniques and working practice*
This update covers the latest international regulations

From the Back Cover
A practical engineer's reference that puts the key information at your fingertips
Covers essential data, techniques and working practice*
This update covers the latest international regulations
Newnes Data Communications Pocket Book is a remarkable toolkit for engineers, IT professionals, managers and students. The wide ranging coverage is focused firmly on day-to-day information needs, comprising the data, formulae and fundamentals that professionals and students really need to hand in work situations. The scope of this book encompasses networking, on-line services, fibre optics, network protocols, data compression, and the standards that govern these technologies. The new edition has been fully updated to include new material on USB, Firewire, IP version 6, ISDN, ADSL / HDSL, PC video standards and video on demand. The section on LANs has been rewritten with new sections on Cisco, connecting LANs to WANs, and wireless LAN technologies including Bluetooth. There is also a greatly increased emphasis on security, access and administration issues. Despite the complexity of the subject, this wealth of information is presented succinctly and in such a way, using tables, diagrams and brief explanatory text, as to allow the user to locate information quickly and easily. Thus the book should be invaluable to those involved with the installation, commissioning and maintenance of data communications equipment, as well as the end user.
About the Author
Mike Tooley is a technical author and consultant. He was formerly Vice Principal at Brooklands College in Surrey, England, where he was responsible for the delivery of learning to over 10,000 Further and Higher Education students increasingly by flexible, open and on-line distance learning. Mike is the well-known author of several popular engineering and related text books, including widely adopted course texts for BTEC, GCE A-level and GCSE qualifications in Engineering. Mike's hobbies include astronomy, amateur radio, aviation, computing and electronic circuit design and construction.