


[DOWNLOAD](#)


Introduction to Advanced Network (universities teaching computer science series)

By -

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 313 Publisher: Tsinghua University. Pub. Date :2011-07-01 version 1. Linear compiled the Advanced Network Overview in the elaborate computer networks and their routing and QOS techniques in principle (first 3 chapters). based on to each chapter as a unit. by 50 algorithms and 50 protocol. in-depth study from the communication network to the packet network from the wired network to a wireless network. from the traditional concept of networks to next generation networks. systems and key technologies. Introduction to Advanced Network suitable as a computer network. communications engineering. information systems. graduate students. undergraduates study materials or reference books. Contents: Chapter 1 Principles of computer networks 1.1 Open Systems Interconnection model 1.1.1 OSI and TCP / IP network protocol hierarchy 1.1.2 The basic principle 1.2 Internet technology works 1.2.1 IP protocol 1.2.2 TCP / UDP Protocol 1.2.3 Internet 1.3 Typical applications 1.2.4 NAT technology. the network topology network classification 1.3.1 Classification 1.3.2 Chapter 2 of the other networks network routing network routing principle 2.1 2.3 2.2 subnet routing algorithms and protocols 2.3.1 RIP2. 3.2 OSPF2.3.3 BGP2.4 routers store and...



[READ ONLINE](#)
[1010.98 KB]

Reviews

The most effective ebook i at any time study. It can be writter in easy words and phrases and not difficult to understand. I am just pleased to let you know that this is the finest publication i have read within my individual lifestyle and could be he finest publication for at any time.

-- **Tania Mosciski**

Simply no phrases to describe. It is amongst the most awesome pdf we have read through. Your life period will probably be transform as soon as you complete looking over this publication.

-- **Torrance Skiles**