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...

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