

Communication Networks | 900 pages | 2004 | McGraw-Hill Education, 2004 | Alberto Leon-Garcia, Indra Widjaja | 9780072463521

This book is concerned with post-computer communication networks and two of its important streams: data communication and telecommunication. Data communication refers to the communication between digital computers, facilitated by computer networks. Telecommunication refers to the primarily human-to-human communication facilitated by the global telephone system. The differences between these two streams are mainly due to historical reasons. A Collection of Free Computer Networks and Data Communications Books.Â Computer Networks and Data Communications. Related Book Categories: TCP/IP Networking and IPv6. Samba Networking Protocol. Telecommunications. Radio and RFID. Network and Distributed Programming. âœœData and Computer Communicationâ€ Book Review: This book is an ideal engineering textbook for students studying the subjects of computer networks, data communication in the fields of computer engineering and electrical engineering streams. The book is also very useful for programmers, system engineers and people involved in the field of data communication and networking products. The book focuses on the