Book Review: This book presents a complete coverage of the vast and ever-expanding field of communication networks. This edition also focuses on how comprehensive market feedback affected the field and the various technological advances made in response to it. It also explores the applications of security in Windows, Lotus Notes, NetWare, and other diverse platforms. We have created a collection of best reference books on Communication Networks so that one can readily see the list of top books on Communication Networks and buy the books either online or offline. If any more book needs to be added to the list of best books on Communication Networks Subject, please let us know. A Collection of Free Computer Networks and Data Communications Books. Offering insights into the new scientific field of paths as part of the science of networks, etc. Computer Networks: A Systems Approach (Larry Peterson, et al). This book provides a comprehensive review of some applications that have driven this growth. It analyzes various aspects of Satellite Communications from Antenna design, Real Time applications, Quality of Service (QoS), Atmospheric effects, Hybrid Satellite-Terrestrial Networks, Sensor Networks and High Capacity Satellite Links. O'Reilly Juniper SRX Series (Brad Woodberg, et al). Computer and Communications networks are key infrastructures of the information society with high socio-economic value as they contribute to the Internet of things. Public safety communication networks. Network applications (web, multimedia streaming, VoIP, gaming, etc.) Trust, security and privacy in computer and communication networks. Modeling, measurement and simulation. Complex network models.