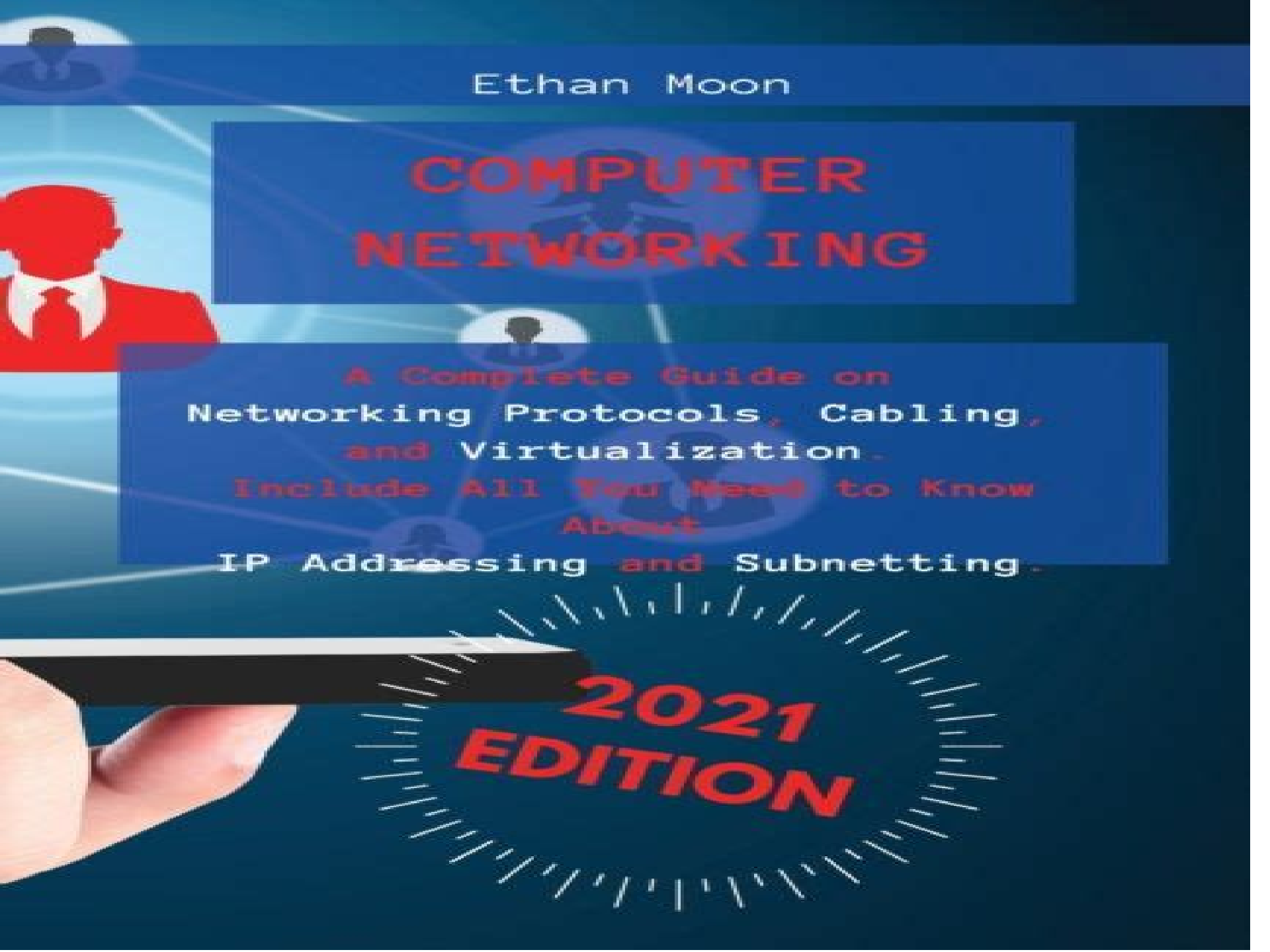
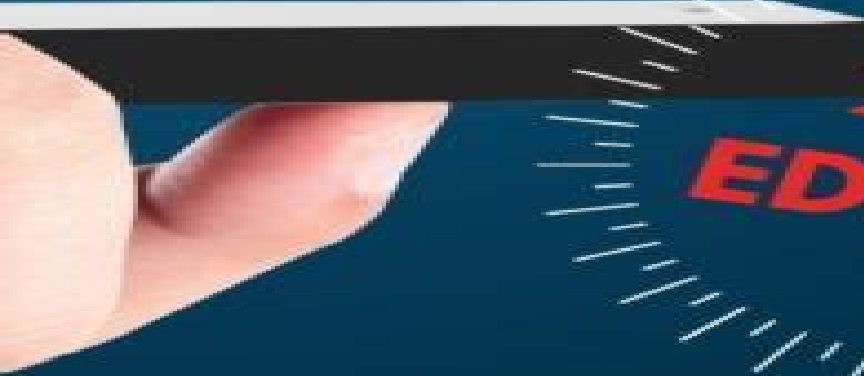




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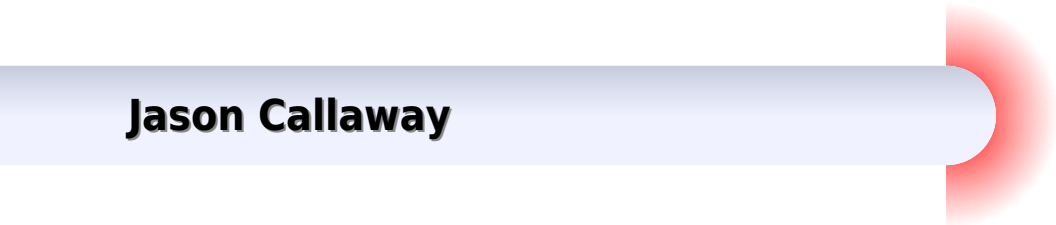
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networking The successful networking processes The master controller who holds all necessary information required by the recipient The necessary components of networking The types of networks Wireless Networking Peer to Peer Connection OSI Model Network Mode Security Circuit and Packet Switching FTP File Transfer Protocol and more You need to start from the very beginning in order to set up a brand new network It might turn out to be a tiresome job but try to stay attentive at each and every step you take as even a slight mistake or error can make a network non functional So if you are interested in the various aspects of Networking along with its various components Networking for Beginners The Complete Guide to Computer Network Basics Wireless Technology and Network Security is something that you really need to possess Scroll up and click the Buy Now button and feel like a master of networking within a few days **Computer Networking for Beginners** Jason Callaway,2020-08-09 If you are a student or a professional looking for more tech knowledge and skills or if you are simply curious about the fascinating world of computer networking and its powerful applications in our everyday life then this is the book for you In Computer Networking for Beginners Jason Callaway has condensed all the knowledge you need to pass your next exam or take a professional certification in a simple and clear way starting from the basics you will learn both the theoretical and the practical elements of networking becoming proficient with network technology regardless of your previous experience Learning how computers connect is not necessarily intended only for professionals Wireless technology is all around us when we surf the web use social networks or chat with friends and colleagues we instantaneously send millions of information from one device to another Anyone should be more aware of how this world works especially in order to understand and avoid the potential negative impacts on our work and our privacy of the several security issues that could unexpectedly come out Here is a tiny fraction of what you will find A complete explanation of the different network systems and their components The OSI reference model Computer Network Communication systems and their applications Internet Ethernet and wireless technology How a router works The precise definition of IP address with step by step instructions to configure it All the secrets to the little known process of IP subnetting How to configure a VLAN An introduction to Cisco System and the CCNA certification Computer networks vulnerabilities and the basics of cybersecurity Machine learning techniques As you can easily understand unlike all the other guides on the same topic that give you just the basics to get started here the author has left nothing out Becoming a professional networking engineer is now easier than ever If you are ready to start the fascinating journey to discover this world then click the BUY button and get your copy A *Complete Guide to Wireless Sensor Networks* Ankur Dumka,Sandip K. Chaurasiya,Arindam Biswas,Hardwari Lal Mandoria,2019-05-31 This book provides comprehensive coverage of the major aspects in designing implementing and deploying wireless sensor networks by discussing present research on WSNs and their applications in various disciplines It familiarizes readers with the current state of WSNs and how such networks can be improved to achieve effectiveness and efficiency It starts with a detailed introduction of wireless sensor networks and their applications and proceeds with layered

architecture of WSNs It also addresses prominent issues such as mobility heterogeneity fault tolerance intermittent connectivity and cross layer optimization along with a number of existing solutions to stimulate future research

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Computer Networking The Complete Guide Erick Stack,2019-11-08 Are you looking for a complete guide to better manage a computer network Here is the book for you Computer network was created to connect individual computers to form a more powerful computing environment In short to increase productivity From the age of batch processing to the age of computer networks there is no doubt that this is the case that computer networks are intended to Now however there seems to be a subtle shift in technology One of the primary purposes of modern computer networks can be said to be to connect people People around the world can connect communicate and exchange ideas via the Internet This however was not possible in the early days of computer networks This human to human computer network has gradually brought about great changes in people s daily life school education Scientific Research and company development The wide areas of applications of wireless networks in modern times are an indication of what the technology will offer in the future At the moment wireless networks have simplified a lot of human activities such as communication business transactions and other activities However the future is brighter than most people can imagine The modern wireless network will be child s play compared to what the future promises Let s consider some of the major future development of wireless networks and the potential huge impact they will have on the users In the wireless industry there are top wireless carriers such as AT T Verizon Sprint and T Mobile These carriers have significantly contributed to the growth of this sector by churning out high performance communication technologies and devices that have proved invaluable to the growth and general acceptance of wireless communication There are different types of wireless communication such as satellite communication IR wireless communication microwave radio and broadcast radio This guide will cover the following topics Virtual Private Networks VPNs Virtualization Cloud Computing Connection Oriented and Connectionless Oriented Managing and Troubleshooting the Network Networking Macs and PCs Unified Communications and Virtualization Future protocols Switching The OSI and TCP IP models The IP addresses and subnets Patch Panel or RJ45 Plugs Patch Panel Cabinet or Wall mounted Scanning the Network Wardriving and the Wireless Pirates AND MORE Buy this book NOW you will acquire high and important information about computer networking

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