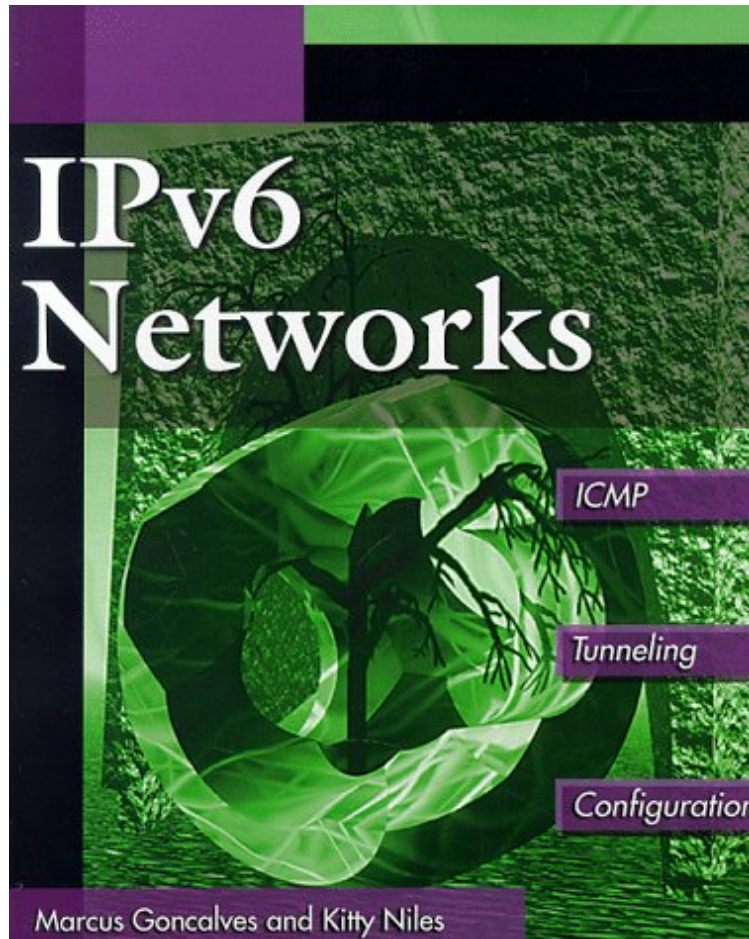


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Hands-On IPv6 (McGraw Hill Series on Computer Communications)

Von Marcus Goncalves, Kitty Niles

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before purchasing it in order to gage whether or not it would be worth my time, and all praised Hands-On IPv6 (McGraw Hill Series on Computer Communications):

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Very ResourcefulVon Ein KundeThis is one of the most resourceful books I've read on IPv6. The book provides many side bars with links to URLs providing additional information on the subject. If anything, the book is too comprehensive, too complete about IPv6. I can't believe Goncalves and Niles were able to write so much about the subject!0 von 0 Kunden fanden die folgende Rezension hilfreich. The Future of Networks is the Future of the WorldVon Ein KundeThe book is a complete reference to migrate from IPv4 to IPv6, remember this is the first books of this kind, helps very much if you work whit real networks or you are fan of Internet2.Rodolfo Z. Velasquez, Tegucigalpa, Honduras C.A.0

von 0 Kunden fanden die folgende Rezension hilfreich. Jumping here, jumping there Von Ein Kunde With the exception of 2 or 3 chapters this book is a complete waste of money - too much useless information in a complete messy manner.

Kurzbeschreibung With the Internet doubling in size every 10 to 12 months and the market increasingly demanding live audio and video transmission over the Internet, the Internet Engineering Task Force has defined a new and much more robust Internet Protocol-IPv6 - to cope with these mounting user volume and traffic demands. This first-of-its-kind guide to IPv6 provides network professionals with comprehensive, accessible information on IPv6 theory, applications, configuration and vendor offerings, along with valuable hands-on practical examples of how to manage the IPv6 intranet address space, design an intranet routing hierarchy, set up and manage an IPv6 security system, and migrate existing applications and network services to IPv6. Kurzbeschreibung With the Internet doubling in size every 10 to 12 months and the market increasingly demanding live audio and video transmission over the Internet, the Internet Engineering Task Force has defined a new and much more robust Internet Protocol-IPv6 - to cope with these mounting user volume and traffic demands. This first-of-its-kind guide to IPv6 provides network professionals with comprehensive, accessible information on IPv6 theory, applications, configuration and vendor offerings, along with valuable hands-on practical examples of how to manage the IPv6 intranet address space, design an intranet routing hierarchy, set up and manage an IPv6 security system, and migrate existing applications and network services to IPv6. Synopsis Covering IETF (Internet Engineering Task Force), this guide provides a hands-on guide to implementing IPv6, including the migration from IPv4 to IPv6 and tunneling.