

1. Record Nr.	UNINA990006182700403321
Autore	Brown, Robert G.
Titolo	Statistical Forecasting for Inventory Control / Robert G. Brown
Pubbl/distr/stampa	New York, Toronto : McGraw-Hill Book Company, , 1959
Descrizione fisica	XVII,, 232 p. ; 24 cm
Disciplina	310
Locazione	FGBC
Collocazione	XVI C 35
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA990006204060403321
Autore	Beretta, Angelo
Titolo	L'esecuzione contro il debitore nel Diritto Romano ed il nexum / Angelo Beretta
Pubbl/distr/stampa	Udine : Tip. Del Bianco & Figli, s.d.
Descrizione fisica	78 p. ; 24 cm
Collana	"Istituto delle Edizioni Accademiche"
Disciplina	340.54
Locazione	FGBC
Collocazione	IV G 43
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910716722003321
Autore	Roark D. Michael
Titolo	Quantification of deep percolation from two flood-irrigated alfalfa fields, Roswell Basin, New Mexico / / by D. Michael Roark and Denis F. Healy ; prepared in cooperation with the Office of the State Engineer
Pubbl/distr/stampa	Albuquerque, New Mexico : , : U.S. Geological Survey, , 1998
Descrizione fisica	1 online resource (iv, 32 pages) : illustrations, maps
Collana	Water-resources investigations report ; ; 98-4096
Soggetti	Soil percolation - New Mexico - Roswell Region Irrigation - Environmental aspects - New Mexico - Roswell Region Soil moisture - New Mexico - Roswell Region - Measurement Alfalfa - Irrigation - Environmental aspects - New Mexico - Roswell Region Soils - Chlorine content - New Mexico - Roswell Region Irrigation - Environmental aspects Soil moisture - Measurement Soil percolation Soils - Chlorine content
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (page 32).

4. Record Nr.	UNISA996547959803316
Autore	Huawei Technologies Co Ltd
Titolo	Data Communications and Network Technologies / / by Huawei Technologies Co., Ltd
Pubbl/distr/stampa	Singapore, : Springer Nature, 2023 Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-3029-5
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (XIX, 558 p. 1 illus.)
Disciplina	004.6
Soggetti	Computer networks Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Network Fundamentals -- Chapter 2. TCP/IP -- Chapter 3. VRP Fundamentals -- Chapter 4. IP Addresses and Subnetting -- Chapter 5. IP Routing Fundamentals -- Chapter 6. Dynamic Routing -- Chapter 7. Ethernet Switching Technologies -- Chapter 8. Advanced Ethernet Switching Technologies -- Chapter 9. ACLs and AAA -- Chapter 10. Network Address Translation Technologies -- Chapter 11. DHCP -- Chapter 12. WLAN technologies -- Chapter 13. IPv6 -- Chapter 14. WAN Fundamentals -- Chapter 15. Typical Networking Architectures for Campus Networks and Case Practice -- Chapter 16. Network Management, Operation and Maintenance -- Chapter 17. SDN and NFV -- Chapter 18. Network Programming and Automation.-
Sommario/riassunto	This open access book is written according to the examination outline for Huawei HCIA-Routing Switching V2.5 certification, aiming to help readers master the basics of network communications and use Huawei network devices to set up enterprise LANs and WANs, wired networks, and wireless networks, ensure network security for enterprises, and grasp cutting-edge computer network technologies. The content of this book includes: network communication fundamentals, TCP/IP protocol, Huawei VRP operating system, IP addresses and subnetting, static and dynamic routing, Ethernet networking technology, ACL and AAA, network address translation, DHCP server, WLAN, IPv6, WAN PPP and PPPoE protocol, typical networking architecture and design cases of

campus networks, SNMP protocol used by network management, operation and maintenance, network time protocol NTP, SND and NFV, programming, and automation. As the world's leading provider of ICT (information and communication technology) infrastructure and smart terminals, Huawei's products range from digital data communication, cyber security, wireless technology, data storage, cloud-computing, and smart computing to artificial intelligence.

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