

1. Record Nr.	UNINA990001102640403321
Autore	International Atomic Energy Agency
Titolo	Nuclear science teaching 2. : report of a Panel on nuclear science teaching jointly convened by the IAEA and Unesco and held in Buenos Aires, 14-23 October 1970
Pubbl/distr/stampa	Vienna : International Atomic Energy Agency, 1971
Collana	Technical reports series / International atomic energy agency ; 132
Disciplina	539.74 539.752
Locazione	FI1
Collocazione	34AI-348
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA990005940790203316
Autore	TSENG, Chin-Yin
Titolo	The making of the Tuoba Northern Wei : constructing material cultural expressions in the Northern Wei Pingchen Period (398-494 CE) / Chin-Yin Tseng
Pubbl/distr/stampa	Oxford : Archaeopress, 2013
ISBN	978-1-4073-1188-3
Descrizione fisica	iv, 125 p. : ill. ; 30 cm
Collana	BAR International series ; 2567
Disciplina	931
Soggetti	Cina - Archeologia
Collocazione	XI.5. Coll. 12/ 1246
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910141049103321
Autore	Minei Ina
Titolo	MPLS-enabled applications [[electronic resource]] : emerging developments and new technologies / / Ina Minei, Julian Lucek
Pubbl/distr/stampa	Chichester, England ; ; Hoboken, NJ, : Wiley, c2011
ISBN	1-282-93973-4 9786612939730 0-470-97617-9 0-470-97616-0
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (629 p.)
Collana	Wiley series in communications networking & distributed systems
Altri autori (Persone)	LucekJulian
Soggetti	MPLS standard Extranets (Computer networks)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Foundations -- Traffic engineering with MPLS (MPLS-TE) -- Protection and restoration in MPLS networks -- MPLS Diffserv-TE -- Interdomain traffic engineering -- Point to multipoint LSPS -- Foundations of layer 3 BGP/MPLS virtual private networks -- Advanced topics in layer 3 BGP/MPLS virtual private networks -- Hierarchical and inter-AS VPNS -- Layer 2 transport over MPLS -- Virtual private LAN service -- MPLS management.
Sommario/riassunto	With a foreword by Yakov Rekhter "Here at last is a single, all encompassing resource where the myriad applications sharpen into a comprehensible text that first explains the whys and whats of each application before going on to the technical detail of the hows." - Kireeti Kompella, CTO Junos, Juniper Networks The authoritative guide to MPLS, now in its Third edition, fully updated with brand new material! MPLS is now considered the networking technology for carrying all types of network traffic, including voice telephony, real-time video, and data traffic. In MPLS-Enabled Applications, Third Edition, the authors methodically show how MPLS holds the key to network convergence by allowing operators to offer more services over a single physical infrastructure. The Third Edition contains more than

170 illustrations, new chapters, and more coverage, guiding the reader from the basics of the technology, through all its major VPN applications. MPLS Enabled-Applications contains up-to-date coverage of: . The current status and future potential of all major MPLS applications, including L2VPN, L3VPN, pseudowires and VPLS. A new chapter with up to date coverage of the MPLS transport profile, MPLS-TP. MPLS in access networks and Seamless MPLS, the new architecture for extending MPLS into the access, discussed in depth for both the unicast and the multicast case. Extensive coverage of multicast support in L3VPNs (mVPNs), explaining and comparing both the PIM/GRE and the next generation BGP/MPLS solutions, and including a new chapter on advanced topics in next generation multicast VPNs. A new chapter on advanced protection techniques, including detailed discussion of 50 ms end-to-end service restoration. Comprehensive coverage of the base technology, as well as the latest IETF drafts, including topics such as pseudowire redundancy, VPLS multihoming, IRB and P2MP pseudowires MPLS-Enabled Applications will provide those involved in the design and deployment of MPLS systems, as well as those researching the area of MPLS networks, with a thoroughly modern view of how MPLS is transforming the networking world. "Essential new material for those trying to understand the next steps in MPLS." - Adrian Farrel, IETF Routing Area Director "MPLS-Enabled Applications takes a unique and creative approach in explaining MPLS concepts and how they are applied in practice to meet the needs of Enterprise and Service Provider networks. I consistently recommend this book to colleagues in the engineering, education and business community." - Dave Cooper, Chief IP Technologist, Global Crossing Ltd.
