1. Record Nr. UNINA990006644210403321

Autore	Landes, David Saul <1934- >
Titolo	L'Europe technicienne : révolution technique et libre essor industriel en Europe occidentale de 1750 à nos jours / David S. Landes
Pubbl/distr/stampa	Paris : Gallimard, 1975
Descrizione fisica	779 p. ; 24 cm
Collana	Bibliothèque des histoires
Locazione	FGBC FSPBC
Collocazione	XXI B 322 XI A 470
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNICASCFI0057913

Autore	Pausanias
Titolo	2: Libro 2. : La Corinzia e l'Argolide / Pausania ; testo e traduzione a cura di Domenico Musti ; commento a cura di Domenico Musti e Mario Torelli
Pubbl/distr/stampa	\Roma!, : Fondazione Lorenzo Valla \Milano!, : A. Mondadori, 1986
ISBN	8804282738
Descrizione fisica	LXXXVII, 384 p. : ill. ; 20 cm
Soggetti	Pausania <periegeta> . Periegesi della Grecia. 2. - Edizioni critiche
Lingua di pubblicazione	Italiano Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. italiana a fronte.

3. Record Nr. UNINA9910283545403321

Autore	Bauer Franck
Titolo	Littérature et interdits / / Jacques Dugast, Irène Langlet, François Mouret
Pubbl/distr/stampa	Rennes, : Presses universitaires de Rennes, 2018
ISBN	2-7535-6494-9
Descrizione fisica	1 online resource (365 p.)
Altri autori (Persone)	BozzettoRoger BrunelPierre CannoneBelinda ChalayeSylvie ChardinPhilippe ChevrelIsabelle ChevrierJacques ClercJeanne-Marie DugastJacques FèveMichel FrancoBernard GodeauFlorence GrossmanEvelyne HermetetAnne-Rachel HubnerPatrick HueBernard IabedzkaAnna KrierYves KrzywkowskiIsabelle LangletIrène LéonardVéronique MarcelReine-Marie Mimoso-RuizBernadette Rey Mimoso-RuizDuarte MontupetPascale MouretFrançois PlassardDidier RouartMarie-France RouzicMaurice Le SessaJacqueline SmadjaRobert TroubetzkoyVladimir VoissetGeorges WestphalBertrand

Soggetti	Literary Theory & Criticism Literature (General) transgression interdit création littéraire
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Supplice : le livre brûlé, la page censurée, la parole jugulée. Face à l'interdit, qu'il ressortisse au fait du Prince, à l'ordre de la loi ou au tabou fondateur, les littératures ont inventorié tous les registres de la transgression, de l'affrontement outrancier aux contournements les plus subtils – et, parfois, les plus douloureux. Délice : car toute écriture qui, au terme de ce face-à-face, demeure, ne garde le souvenir de l'interdit que pour mieux déployer la puissance de son texte. Au point, parfois, de fonder sur cette trace sa qualité d'œuvre littéraire. Si les 29 études de ce recueil, présentées au XXVe Congrès de la Société française de littérature générale et comparée à Rennes en 1995, ouvrent tout grand l'éventail des littératures du monde entier, c'est pour mieux scruter, du Japon à l'Afrique noire, de l'Europe aux Antilles, les formulations infiniment variées du même paradoxe : dire l'interdit, c'est toujours, en littérature, contraindre la contrainte, en l'acculant à ses propres significations.

4. Record Nr. UNINA9910483665303321

Autore	Carthern Chris
Titolo	Cisco networks : engineers' handbook of routing, switching, and security with IOS, NX-OS, and ASA / / Chris Carthern, William Wilson, Noel Rivera
Pubbl/distr/stampa	[Place of publication not identified] : , : Apress, , [2021] ©2021
ISBN	1-4842-6672-2
Edizione	[Second edition.]
Descrizione fisica	1 online resource (XXXI, 1073 p. 589 illus.)
Disciplina	005.44769
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1. Practical Networking Intro -- Chapter 2. The Physical Medium -- Chapter 3. Protocols and the data link layer -- Chapter 4. The Network Layer -- Chapter 5. Intermediate LAN Switching -- Chapter 6. Routing -- Chapter 7. Introduction to Tools and Automation -- Chapter 8. Switch and Router Troubleshooting -- Chapter 9. NAT/DHCP -- Chapter 10. Management Plane -- Chapter 11. Data Plane -- Chapter 12. Control Plane -- Chapter 13. Introduction to Availability -- Chapter 14. Advanced Routing -- Chapter 15. QoS -- Chapter 16. Advanced Security -- Chapter 17. Advanced Troubleshooting -- Chapter 18. Effective Network Management -- Chapter 19. Data Center -- Chapter 20. Wireless LAN -- Chapter 21. Firepower -- Chapter 22. Network Penetration Testing -- Chapter 23. MPLS -- Chapter 24. DMVPN -- Chapter 25. Network Automation.
Sommario/riassunto	Cisco Networks, 2nd Edition is a practical guide and desk reference for Cisco engineers. For beginning and experienced network engineers tasked with building LAN, WAN, and data center connections, this book lays out clear directions for installing, configuring, and troubleshooting networks with Cisco devices. This new edition will discuss tools that can be used to automate and troubleshoot networks. A new chapter on quality of service has been added to teach managing network resources by prioritizing specific types of network traffic. The new edition has an updated wireless section which focuses on an updated controller and

integration with Cisco Identity Services Engine (ISE) and Cisco Prime Infrastructure. This practical desk companion doubles as a comprehensive overview of the basic knowledge and skills needed by CCNA and CCNP exam takers. Prior familiarity with Cisco routing and switching is desirable but not necessary, as Chris Carthern, Dr. Will Wilson, and Noel Rivera start their book with a review of network basics. Further they explain practical considerations and troubleshooting when establishing a physical medium for network communications. Later they explain the concept of network layers, intermediate LAN switching, and routing. Next they introduce you to the tools and automation used with Cisco networks. Moving forward they explain management planes, data planes, and control planes. Next they describe advanced security, trouble shooting, and network management. They conclude the book with a section which focuses on using network automation to automate Cisco IOS networks. You will: Configure Cisco switches, routers, and data center devices in typical corporate network architectures Use black-hat tools to conduct penetration testing on the security of your network Configure and secure virtual private networks (VPNs) Enable identity management in your network with the Cisco Identity Services Engine (ISE) to. .