

1. Record Nr.	UNINA9910715616703321
Titolo	In Senate of the United States. December 19, 1844. Submitted, and ordered to be printed. Mr. Woodbridge made the following report: (To accompany Bill S. 3.) The Committee on Public Lands, to whom was referred "A Bill To Grant Certain Lands to the State of Indiana, the Better To Enable the Said State To Extend and Complete the Wabash and Erie Canal from Terre Haute to the Ohio River," ask leave to report .
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1844
Descrizione fisica	1 online resource (11 pages)
Collana	Senate document / 28th Congress, 2nd session. Senate ; ; no. 11 [United States congressional serial set] ; ; [serial no. 449]
Altri autori (Persone)	Woodbridge William <1780-1861> (Whig (MI))
Soggetti	Canals Federal aid to transportation Inland water transportation Land grants Bodies of water Rivers Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from opening lines of text. A Bill To Grant Certain Lands to the State of Indiana, the Better To Enable the Said State To Extend and Complete the Wabash and Erie Canal from Terre Haute to the Ohio River, p. 8. Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910844497103321
Autore	Parkes, Colin Murray
Titolo	Il lutto : studi sul cordoglio negli adulti / Colin Murray Parkes ; prefazione di John Bowlby
Pubbl/distr/stampa	Milano, : Feltrinelli, 1980
Collana	Economica , I Nuovi Testi ; 230
Disciplina	306.9 155.937
Locazione	BFS
Collocazione	BON / PAR 2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910407736503321
Titolo	Advances in Communication Systems and Networks : Select Proceedings of ComNet 2019 // edited by J. Jayakumari, George K. Karagiannidis, Maode Ma, Syed Akhter Hossain
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-3992-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (837 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 656
Disciplina	621.382
Soggetti	Telecommunication Wireless communication systems Mobile communication systems Signal processing Computer networks Communications Engineering, Networks Wireless and Mobile Communication Signal, Speech and Image Processing Microwaves, RF Engineering and Optical Communications Computer Communication Networks

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Analysis of Active Contour Based Segmentation for Brain Tumor Classification using SVM and KNN Classifiers -- CB-CPW fed SRR Loaded Miniaturized U-Slot Planar Antenna for ECG Monitoring -- A Robust Music Composer Identification System based on Cepstral Feature and Models -- Power Optimization in Application Based D2D Communication -- Real-Time Traffic signal Management System for Emergency Vehicles Using Embedded Systems -- An FDTD Method for Transient Terminal Response of PCB trace illuminated by Electromagnetic Wave -- Assistive Technology for the blind -- Exploring Various Aspects of Gabor Filter in Classifying Facial Expression -- Challenges and Impacts of RFID Technology in a Research Library -- Face Recognition using Improved CoHOG Features -- Non Destructive Testing for Cracks in Concrete -- A Comparative Performance Analysis of Different De-noising Techniques in Sputum Smear Images.</p>
Sommario/riassunto	<p>This book presents the selected peer-reviewed papers from the International Conference on Communication Systems and Networks (ComNet) 2019. Highlighting the latest findings, ideas, developments and applications in all areas of advanced communication systems and networking, it covers a variety of topics, including next-generation wireless technologies such as 5G, new hardware platforms, antenna design, applications of artificial intelligence (AI), signal processing and optimization techniques. Given its scope, this book can be useful for beginners, researchers and professionals working in wireless communication and networks, and other allied fields. .</p>