

1.	Record Nr.	UNICAMPANIASUN0096267
	Autore	López Noreña, Germán
	Titolo	La búsqueda de la buena pregunta y el libro “¿Tu qué sabes?”. Elementos a considerar: lecturas desde el mundo globalizado y la concreción del “paradigma ecológico” / Germán López Noreña
	Pubbl/distr/stampa	76 p. : ill. ; 27 cm
	ISBN	978-84-693-2879-8
	Edizione	[Florida Valle del Cauca]
	Descrizione fisica	Sul front.: A mis padres por todo lo que me han dado y lo mucho que significan para mi. - Universidad San Buenaventura y Santiago de Cali - Cali. - Pubblicazione in formato elettronico.
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNIORUON00514857
	Autore	BÖLL, Heinrich
	Titolo	Un sorso di terra / Heinrich Boll
	Pubbl/distr/stampa	Torino, : Einaudi, 1978
	Descrizione fisica	84 p. ; 19 cm
	Disciplina	833
	Soggetti	NARRATIVA TEDESCA
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910726295303321
Titolo	Communications, Signal Processing, and Systems : Proceedings of the 11th International Conference on Communications, Signal Processing, and Systems, Vol. 1 // edited by Qilian Liang, Wei Wang, Xin Liu, Zhenyu Na, Baoju Zhang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9926-53-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (385 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 872
Disciplina	004.6
Soggetti	Telecommunication Signal processing Computer engineering Computer networks Communications Engineering, Networks Digital and Analog Signal Processing Computer Engineering and Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Wireless communications -- Wireless networks -- Internet of Things -- Wireless sensor networks -- Signal processing for communications and networking -- Audio and acoustic signal processing -- Bio imaging and signal processing -- Machine learning for signal processing -- Sensor array and multichannel signal processing -- Design and implementation of signal processing systems -- Circuits and Systems for Communications -- Deep Learning -- Fuzzy Logic Systems -- Nonlinear Systems for Communications and Signal Processing.
Sommario/riassunto	This book brings together papers presented at the 2022 International Conference on Communications, Signal Processing, and Systems, online, July 23-24, 2022, which provides a venue to disseminate the latest developments and to discuss the interactions and links between these multidisciplinary fields. Spanning topics ranging from communications, signal processing and systems, this book is aimed at undergraduate and graduate students in Electrical Engineering,

Computer Science and Mathematics, researchers and engineers from academia and industry as well as government employees (such as NSF, DOD and DOE).
