1.

Record Nr.	UNISALENTO991004025649707536
Titolo	Critical essays on Shakespeare' s King Lear / edited by Jay L. Halio
Pubbl/distr/stampa	New York : G.K. Hall & CO., c1996
ISBN	0783800347
Descrizione fisica	XI, 236 p. ; 25 cm
Collana	Critical essays on British literature
Altri autori (Persone)	Halio, Jay L.
Disciplina	822.33
Soggetti	Shakespeare, William. King Lear
	Shakespeare, William. King Lear
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910366606203321
Titolo	Communications, Signal Processing, and Systems : Proceedings of the 2018 CSPS Volume II: Signal Processing / / edited by Qilian Liang, Xin Liu, Zhenyu Na, Wei Wang, Jiasong Mu, Baoju Zhang
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-13-6504-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (xviii, 1,462 pages) : illustrations
Collana	Lecture Notes in Electrical Engineering, , 1876-1100 ; ; 516
Disciplina	621.382
Soggetti	Electrical engineering
	Electronic circuits
	Signal processing
	Image processing
	Speech processing systems
	Computers
	Information theory
	Communications Engineering, Networks
	Circuits and Systems
	Signal, Image and Speech Processing
	Information Systems and Communication Service
	Information and Communication, Circuits

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	A Length and Width Feature Extraction Method of Ship Target Based on IR Image -- Lunar Image Matching based on FAST Features with Adaptive Threshold -- Image-based Detecting the Level of Water using Dictionary Learning -- Application of Improved FCM Algorithm in Brain Image Segmentation -- Generating pedestrian images for person re-identification .
Sommario/riassunto	This book brings together papers from the 2018 International Conference on Communications, Signal Processing, and Systems, which was held in Dalian, China on July 14–16, 2018. Presenting the latest developments and discussing the interactions and links between these multidisciplinary fields, the book spans topics ranging from communications, signal processing and systems. It is aimed at undergraduate and graduate electrical engineering, computer science and mathematics students, researchers and engineers from academia and industry as well as government employees.