1. **Record Nr.** UNICASTSA1359947

Titolo	La terza Italia : lettere di un yankee / tradotte e annotate da Federico Garlanda
Pubbl/distr/stampa	Roma, : Società editrice laziale, [dopo il 1905?]
Titolo uniforme	La terza Italia
Edizione	[2. ed]
Descrizione fisica	XVII, 348, 16, 31 p. ; 20 cm
Collana	Biblioteca della rivista Minerva ; 15
Disciplina	303.48273045
Soggetti	America centrale - Descrizioni e viaggi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Data desunta da: "Giudizi della stampa sulla prima edizione" a fine testo.

2.	Record Nr.	UNINA9910299915203321
	Titolo	Advances in Neuroergonomics and Cognitive Engineering : Proceedings of the AHFE 2017 International Conference on Neuroergonomics and Cognitive Engineering, July 17–21, 2017, The Westin Bonaventure Hotel, Los Angeles, California, USA / / edited by Carryl Baldwin
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-60642-5
	Edizione	[1st ed. 2018.]
	Descrizione fisica	1 online resource (XV, 458 p. 133 illus.)
	Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 586
	Disciplina	004.6
	Soggetti	Computational intelligence
		User interfaces (Computer systems)
		Human-computer interaction
		Cognitive psychology
		Neurosciences
		Computational Intelligence
		User Interfaces and Human Computer Interaction
		Cognitive Psychology
		Neuroscience
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
	Sommario/riassunto	This book offers a broad perspective on the field of cognitive engineering and neuroergonomics, covering emerging practices and future trends toward the harmonious integration of human operators with computational systems. It reports on novel theoretical findings on mental workload and stress, activity theory, human reliability, error and risk, and neuroergonomic measures alike, together with a wealth of cutting-edge applications. Further, the book describes key advances in our understanding of cognitive processes, including mechanisms of perception, memory, reasoning, and motor response, with a special emphasis on their role in interactions between humans and other

elements of computer-based systems. Based on the AHFE's main track on Neuroergonomics and Cognitive Engineering, held on July 17–21, 2017 in Los Angeles, California, USA, it provides readers with a comprehensive overview of the current challenges in cognitive computing and factors influencing human performance.