

1.	Record Nr.	UNINA990005691880403321
	Autore	Croce, Benedetto <1866-1952>
	Titolo	Lettere di Benedetto Croce a Manlio Ciardo
	Pubbl/distr/stampa	Bologna : Li Causi, 1983
	Descrizione fisica	135 p., 2 tav. ; 22 cm
	Collana	Storia del nostro tempo Documenti , Documenti ; 1
	Disciplina	195
	Locazione	FLFBC
	Collocazione	P.1 9I CROCE 69
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990009580030403321
	Autore	National Research Council. Subcommittee on Sheep Nutrition <Stati Uniti d'America>
	Titolo	Nutrient requirements of sheep / Subcommittee on sheep nutrition, Committee on animal nutrition, Board on agriculture, National research council
	Pubbl/distr/stampa	Washington : National academy press, 1985
	ISBN	0-309-03596-1
	Edizione	[6th rev. ed]
	Descrizione fisica	VII, 99 p. ; 28 cm
	Disciplina	636.308 52
	Locazione	DMVBF
	Collocazione	636.084-166
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910298961503321
Titolo	ICTs for Improving Patients Rehabilitation Research Techniques : Second International Workshop, REHAB 2014, Oldenburg, Germany, May 20-23, 2014, Revised Selected Papers // edited by Habib M. Fardoun, Victor M R. Penichet, Daniyal M. Alghazzawi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-48645-8
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XI, 320 p. 160 illus. in color.)
Collana	Communications in Computer and Information Science, , 1865-0929 ; ; 515
Disciplina	610.28
Soggetti	User interfaces (Computer systems) Medical informatics Optical data processing Application software User Interfaces and Human Computer Interaction Health Informatics Computer Imaging, Vision, Pattern Recognition and Graphics Computer Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Virtual and enhanced environments such as motor rehabilitation -- Neuroimaging in rehabilitation -- Virtual rehabilitation -- Clinical assessment -- Cognitive rehabilitation -- Communication and language -- Ambisonics and audio environments -- Haptic devices -- Sensory impairment -- Medical systems -- Input devices -- Sensors and actuators -- Multi-user systems for user interaction.-Somputer access -- Virtual humans -- Balance, posture and mobility -- Communications aids -- Tools for architectural/CAD design -- Product design, testing and prototyping -- Training tools for rehabilitation -- Augmented reality applications -- Human factors -- Rehabilitation robotics.
Sommario/riassunto	This book constitutes the thoroughly refereed proceedings of the

second International Workshop on ICTs for Improving Patients Rehabilitation Research Techniques, REHAB 2014, held in Oldenburg, Germany, in May 2014. The 26 revised full papers presented were carefully reviewed and selected from 69 submissions. The papers focus on virtual and enhanced environments, covering topics such as motor rehabilitation; neuroimaging in rehabilitation; virtual rehabilitation; clinical assessment; cognitive rehabilitation; communication and language; ambisonics and audio environments; haptic devices; sensory impairment; medical systems; input devices; sensors and actuators; multi-user systems for user interaction; computer access; virtual humans; balance, posture and mobility; communications aids; tools for architectural/CAD design; product design, testing and prototyping; training tools for rehabilitation; augmented reality applications; human factors; rehabilitation robotics.
