

1. Record Nr.	UNISA996280921903316
Titolo	2015 International Conference on Cognitive Computing and Information Processing (CCIP) : 3-4 March 2015 // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Piscataway, New Jersey : , : IEEE, , 2015
ISBN	1-4799-7171-5
Descrizione fisica	1 online resource (357 pages)
Disciplina	153
Soggetti	Cognitive science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1. Message from General Chair -- 2. Message from General Co Chair -- 3. Acknowledgement -- 4. Contact information -- 5. Organizing Committee -- 6. Keynote Talks -- 7. Special Session Abstracts -- a. Cognitive Computing in Smart Grid Information Processing -- b. Cognitive Computing in Medical Information Processing -- c. Intelligent Control Techniques applied to Aerospace Systems -- d. Cognitive Computing in Video Analytics -- e. Data and Text Analytics -- 8. General Session Abstract -- 9. Original Research Articles -- 10. Author Index.
Sommario/riassunto	Annotation CCIP encompasses multi disciplinary areas involving Intelligent Systems inspired by Cognitive science and Neuropsychology The scope includes Machine Learning, Neural computing, Neural models of memory, Cognitive sensor networks, Neurocontrol, Brain computer interface, Brain signal processing, Artificial intelligence, Evolutionary computing, Swarm Intelligence, Machine collaboration, Cognitive robots and Multi agent systems It also includes application of cognitive computing in Medical Informatics, Structural health monitoring, computational intelligence, Intelligent Control Systems, Bio informatics, Smart manufacturing, Smart grids, Image Video processing, Financial prediction, Video Analytics, Medical image and signal processing, knowledge engineering as well as Engineering Applications.

2.	Record Nr.	UNIORUON00223238
	Autore	IGNACZ, Rózsa
	Titolo	Una della minoranza / Rózsa Ignác ; trad. di Filippo Faber
	Pubbl/distr/stampa	Milano, : S.A. Editrice Genio, 1938
	Descrizione fisica	317 p. ; 19 cm.
	Disciplina	894.511
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia