1.	Record Nr.	UNINA9910785689403321
	Autore	Hart C
	Titolo	Critical Discourse Analysis and Cognitive Science [[electronic resource]] : New Perspectives on Immigration Discourse / / by C. Hart
	Pubbl/distr/stampa	London : , : Palgrave Macmillan UK : , : Imprint : Palgrave Macmillan, , 2010
	ISBN	1-282-99923-0 9786612999239 0-230-29900-8
	Edizione	[1st ed. 2010.]
	Descrizione fisica	1 online resource (235 p.)
	Disciplina	401.4122
	Soggetti	Psycholinguistics Sociolinguistics Communication Emigration and immigration Semantics Discourse analysis Media Studies Migration Discourse Analysis
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	pt. 1. The scope of CDA -- pt. 2. Evolutionary psychology -- pt. 3. Cognitive linguistics.
	Sommario/riassunto	This study advances a model for Critical Discourse Analysis which draws on Evolutionary Psychology and Cognitive Linguistics, applied in a critical analysis of immigration discourse. It will be of special interest to students and researchers with which to explore new perspectives in CDA.

2.	Record Nr.	UNINA9910558499803321
	Titolo	Advanced Information Networking and Applications : Proceedings of the 36th International Conference on Advanced Information Networking and Applications (AINA-2022), Volume 1 / / edited by Leonard Barolli, Farookh Hussain, Tomoya Enokido
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	3-030-99584-4
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (717 pages)
	Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 449
	Disciplina	004.6
	Soggetti	Engineering - Data processing Computational intelligence Artificial intelligence Data Engineering Computational Intelligence Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	An Approach for Mitigating Disruptions on Resources' Consumption Cycles -- Development of a Blockchain-Based Ad Listing Application -- A Multi-Agent Model to Support Privacy Preserving Co-Owned Image Sharing on Social Media -- Resource Authorization Methods for Edge Computing.-Automatic Monitoring System for Security Using IoT Devices and Smart Contracts -- Applying Machine Learning and Dynamic Resource Allocation Techniques in Fifth Generation Networks -- Mesh Routers Placement by WMN-PSODGA Simulation System: Effect of Number of Mesh Routers Considering Stadium Distribution and RDVM Method.
	Sommario/riassunto	This book covers the theory, design and applications of computer networks, distributed computing and information systems. Networks of today are going through a rapid evolution, and there are many emerging areas of information networking and their applications. Heterogeneous networking supported by recent technological advances

in low-power wireless communications along with silicon integration of various functionalities such as sensing, communications, intelligence and actuations is emerging as a critically important disruptive computer class based on a new platform, networking structure and interface that enable novel, low-cost and high-volume applications. Several of such applications have been difficult to realize because of many interconnections problems. To fulfill their large range of applications, different kinds of networks need to collaborate, and wired and next generation wireless systems should be integrated in order to develop high-performance computing solutions to problems arising from the complexities of these networks. The aim of the book "Advanced Information Networking and Applications" is to provide the latest research findings, innovative research results, methods and development techniques from both theoretical and practical perspectives related to the emerging areas of information networking and applications.