

1. Record Nr.	UNINA9910456068703321
Autore	Grieco Elizabeth M
Titolo	The remittance behavior of immigrant households [[electronic resource]] : Micronesians in Hawaii and Guam / / Elizabeth M. Grieco
Pubbl/distr/stampa	New York, : LFB Scholarly Publishing LLC, 2003
ISBN	1-59332-049-3
Descrizione fisica	1 online resource (214 p.)
Collana	The New Americans (LFB Scholarly Publishing LLC)
Disciplina	339.4
Soggetti	Emigrant remittances - Micronesia (Federated States) - Sociological aspects Micronesians - Hawaii Micronesians - Guam Immigrants - Social networks - United States Electronic books. United States Emigration and immigration Social aspects Case studies Micronesia (Federated States) Emigration and immigration Social aspects Case studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 191-202) and index.

2. Record Nr.	UNISA996466275703316
Titolo	Artificial Intelligence [[electronic resource]] : 5th RAAI Summer School, Dolgoprudny, Russia, July 4–7, 2019, Tutorial Lectures // edited by Gennady S. Osipov, Aleksandr I. Panov, Konstantin S. Yakovlev
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-33274-8
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (x, 174 pages) : illustrations
Collana	Lecture Notes in Artificial Intelligence ; ; 11866
Disciplina	006.3
Soggetti	Artificial intelligence Computers Software engineering Artificial Intelligence Information Systems and Communication Service Software Engineering/Programming and Operating Systems Theory of Computation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Hybrid Intelligent Systems Based on Fuzzy Logic and Deep Learning -- Data Science: Similarity, Dissimilarity and Correlation Functions,- Mathematical Foundation of Cognitive Computing Based Artificial Intelligence -- A Review of Motivational Systems and Emotions in Cognitive Architectures and Systems -- Selected Challenges in Grammar-based Text Generation from the Semantic Web -- Multi-Agent Path Finding - An Overview -- The Use of Reinforcement Learning in the Task of Moving Objects with the Robotic Arm -- Ontology Models in Intelligent System Engineering: A Case of the Knowledge-intensive Application domain -- Automated Acquisition, Representation and Processing of Temporal Knowledge in Dynamic Intelligent Systems -- Natural Language Processing with DeepPavlov Library and Additional Semantic Features -- Toward Faster Reinforcement Learning for Robotics: Using Gaussian Processes. .
Sommario/riassunto	This volume contains selected tutorial and young scientist school

papers of the 5th RAAI Summer School on Artificial Intelligence, held in July 2019 at Institute of Physics and Technology (MIPT) campus in Dolgoprudny, a suburb of Moscow, Russia. The 11 chapters in this volume present papers focusing on various important aspects of Multiagent systems; Behavior planning; Natural language processing; Modeling of reasoning; and Machine learning and data analysis.
