1. | | |
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| Record Nr. | UNINA9910704449803321 |
| Autore | Davis Vernon E. |
| Titolo | The long road home : U.S. prisoner of war policy and planning in Southeast Asia / / Vernon E. Davis |
| Pubbl/distr/stampa | Washington, D.C. : , : Historical Office, Office of the Secretary of Defense, , 2000 |
| Descrizione fisica | 1 online resource (vii, 613 pages) : illustrations |
| Soggetti | Vietnam War, 1961-1975 - Prisoners and prisons |
| | Prisoners of war - Vietnam |
| | Prisoners of war - United States |
| | Prisoners of war - Rehabilitation |
| | Prisoners of war - Government policy - United States |
| | Missing in action - Government policy - United States |
| | Prisoners of war |
| | United States |
| | Vietnam |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Title from title screen (viewed September 14, 2016). |
| Nota di bibliografia | Includes bibliographical references (pages 599-601) and index. |

2.	Record Nr.	UNINA9910588600503321
	Titolo	Agents and Multi-Agent Systems: Technologies and Applications 2022 : Proceedings of 16th KES International Conference, KES-AMSTA 2022, June 2022 / / edited by Gordan Jezic, Yun-Heh Jessica Chen-Burger, Mario Kusek, Roman Šperka, Robert J. Howlett, Lakhmi C. Jain
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
	ISBN	981-19-3359-6
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (309 pages)
	Collana	Smart Innovation, Systems and Technologies, , 2190-3026 ; ; 306
	Disciplina	006.3
	Soggetti	Computational intelligence Expert systems (Computer science) Data mining Artificial intelligence Computational Intelligence Knowledge Based Systems Data Mining and Knowledge Discovery Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Temporal Logic in Multi-Agent Environment -- Queueless: Agent-Based Manufacturing for Workshop Production -- Anytime Evolutionary DCOP Algorithm with Distributed Solution Stores -- An Investigation into Inuences of Tweet Sentiments on Stock Market Movements -- Altruistic behavior structural holes and Team performance -- Construction of a news classication system related to information security incidents -- A Customer Experience Mapping for Knowledge Extraction from Social Simulation Results -- Explainable AI for Autism Classication in Children -- Online social networks and psychological experiences: analysis of youth perceptions through data mining -- A Systematic Review About Requirements Elicitation for Multi-Agent Systems -- A Normative Multi-Objective Based Intersection Collision Avoidance System -- Development of a transport model dedicated to an agent-based simulation of land use.

Sommario/riassunto   The book highlights new trends and challenges in research on agents and the new digital and knowledge economy. It includes papers on business process management, agent-based modeling and simulation and anthropic-oriented computing that were originally presented at the 16th International KES Conference on Agents and Multi-Agent Systems: Technologies and Applications (KES-AMSTA 2022), held at Rhodes, Greece in June 20–22, 2022. The respective papers cover topics such as software agents, multi-agent systems, agent modeling, mobile and cloud computing, big data analysis, business intelligence, artificial intelligence, social systems, computer embedded systems and nature inspired manufacturing, all of which contribute to the modern digital economy.