1. | | |
|---|---|
| Record Nr. | UNISA996571970003316 |
| Autore | GOODMAN, John <1625 or 6-1690.> |
| Titolo | A serious and compassionate inquiry into the causes of the present neglect and contempt of the Protestant religion and Church of England : with several seasonable considerations offer'd to all English Protestants, tending to perswade them to a complyance with and conformity to the religion and government of this church as it is established by the laws of the Kingdom |
| Pubbl/distr/stampa | London, : Printed by M. Flesher for Richard Royston, [1684?] |
| Edizione | [3. ed. corretta e ampliata] |
| Descrizione fisica | Testo elettronico (PDF) ([29], 249, [13] p.) |
| Disciplina | 283 |
| Soggetti | Anglicanesimo |
| Lingua di pubblicazione | Inglese |
| Formato | Risorsa elettronica |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Riproduzione dell'originale nella Harvard University Library. |

2.	Record Nr.	UNINA9910779912703321
	Autore	Heller Michael <1937->
	Titolo	Living root [[electronic resource]] : a memoir / / Michael Heller
	Pubbl/distr/stampa	Albany, : State University of New York Press, c2000
	ISBN	0-7914-9227-3
		0-585-42776-3
	Descrizione fisica	1 online resource (191 p.)
	Collana	SUNY series in modern Jewish literature and culture
	Disciplina	811/.54 B
	Soggetti	Jews - United States
		Poets, American - 20th century
	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. 175-177).

3.	Record Nr.	UNINA9910488710903321
	Titolo	Advances in Natural Computation, Fuzzy Systems and Knowledge Discovery / / edited by Hongying Meng, Tao Lei, Maozhen Li, Kenli Li, Ning Xiong, Lipo Wang
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
	ISBN	3-030-70665-6
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (1951 pages)
	Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 88
	Disciplina	006.38
	Soggetti	Computational intelligence Artificial intelligence 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	A medical image segmentation method based on pixel-to-pixel threshold -- Radar Tasks Scheduling Based on Adaptive Neuro Fuzzy Inference and Time-Interval Planning -- Ranking Spatiotemporal RDF Properties Using Machine-Learning -- Controllability For Nonlocal Evolution Inclusions With Clarke's Subdifferential On Semi-Infinite Intervals -- Improved Parallel RSA Cryptosystem with GPU for Network Information Security -- The Recommendation Model of Personalized English Learning Resources Based on Intelligent Education -- Binaural Blind Source Separation Based on Deep Clustering -- The Approximation Of Fuzzy Number Value, Ambiguity And Expected Interval -- Machine learning based approach for Weed Detection in Chilli field using RGB images -- Disparity Estimation From Holoscopic Elemental Images -- Multi-agents Based Architecture of Remote Monitoring and Intelligent Diagnosis of Faults in Large-scale Petrochemical Systems -- An improved tracking learning detection method based on AKAZE feature points -- The Influence of Intelligent Capital on the Difference of Enterprise's Net Value and Value from the Perspective of Value Chain -- Research on hybrid algorithm based on

particle swarm optimization and cuckoo search algorithm --
Application of Two-stage Sampling in Sampling Inspection.

Sommario/riassunto	This book consists of papers on the recent progresses in the state of the art in natural computation, fuzzy systems and knowledge discovery. The book is useful for researchers, including professors, graduate students, as well as R & D staff in the industry, with a general interest in natural computation, fuzzy systems and knowledge discovery. The work printed in this book was presented at the 2020 16th International Conference on Natural Computation, Fuzzy Systems and Knowledge Discovery (ICNC-FSKD 2020), held in Xi'an, China, from 19 to 21 December 2020. All papers were rigorously peer-reviewed by experts in the areas.