

1. Record Nr.	UNISA996390174103316
Autore	Kettlewell John <1653-1695.>
Titolo	An help and exhortation to worthy communicating. Or, A treatise describing the meaning, worthy reception, duty, and benefits of the Holy Sacrament. and answering the doubts of conscience, and other reasons, which most generally detain men from it [[electronic resource] ] : Together with suitable devotions added. The second edition. By John Kettlewell, vicar of Coles-hill in Warwick-shire
Pubbl/distr/stampa	London, : printed by H.C. for Robert Kettlewell, at the Hand and Scepter, against S. Dunstan's Church in Fleet-street, MDCLXXXVI. [1686]
Descrizione fisica	[34], 502, [2] p
Soggetti	Lord's Supper
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With a final advertisement leaf. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910717427203321
Titolo	Artificial Intelligence in Models, Methods and Applications // edited by Olga Dolinina, Igor Bessmertny, Alexander Brovko, Vladik Kreinovich, Vitaly Pechenkin, Alexey Lvov, Vadim Zhmud
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031229381 9783031229374
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (694 pages)
Collana	Studies in Systems, Decision and Control, , 2198-4190 ; ; 457
Disciplina	060 006.3
Soggetti	Automatic control Artificial intelligence Control and Systems Theory Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1: Semantic Modeling of Predicate Calculus Based on N-Tuple Algebra -- Chapter 2: Method of Iterative-Order Optimization of Multicriteria Problems Using the Local Importance of Criteria -- Chapter 3: Neural Network Representation for Ordinary Differential Equations -- Chapter 4: Modeling Situations in Spatial Analysis.
Sommario/riassunto	This book is based on the accepted research papers presented in the International Conference "Artificial Intelligence in Engineering & Science" (AIES-2022). The aim of the AIES Conference is to bring together researchers involved in the theory of computational intelligence, knowledge engineering, fuzzy systems, soft computing, machine learning and related areas and applications in engineering, bioinformatics, industry, medicine, energy, smart city, social spheres and other areas. This book presents new perspective research results: models, methods, algorithms and applications in the field of Artificial Intelligence (AI). Particular emphasis is given to the medical applications - medical images recognition, development of the expert

systems which could be interesting for the AI researchers as well for the physicians looking for the new ideas in medicine. The central audience of the book are researchers, industrial practitioners, students specialized in the Artificial Intelligence.

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