1.	Record Nr.	UNISA996392168903316
	Titolo	An abstract of the charter granted by His Majesty for erecting a corporation for relief of poor widows and children of clergy-men [[electronic resource]] : dated the 1st. of July, 1678
	Pubbl/distr/stampa	London, : Printed for Arthur Tooker ..., [1683]
	Descrizione fisica	1 sheet ([2] p.)
	Altri autori (Persone)	Charles, King of England, <1630-1685.>
	Soggetti	Charities - England
		Broadsides17th century.England
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Caption title.
		Imprint from colophon.
		Date of publication suggested by Wing.
		Reproduction of original in: Christ Church (University of Oxford). Library.
	Sommario/riassunto	eebo-0026

2.

Record Nr.	UNISALENTO991001169939707536
Autore	Testoni, Ines
Titolo	Genitori e insegnanti quasi perfetti : il rapporto scuola-famiglia dal punto di vista di genitori e insegnanti / Ines Testoni
Pubbl/distr/stampa	Milano : Giuffrè, 1995
ISBN	8814052239
Descrizione fisica	XI, 218 p. ; 24 cm.
Collana	Psicologia sociale e clinica ; 74
Disciplina	371.103
Soggetti	Famiglia e scuola
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In appendice: I dati.

3.	Record Nr.	UNISA996508666303316
	Titolo	Artificial Life and Evolutionary Computation : 15th Italian Workshop, WIVACE 2021, Winterthur, Switzerland, September 15–17, 2021, Revised Selected Papers / / edited by Johannes Josef Schneider, Mathias Sebastian Weyland, Dandolo Flumini, Rudolf Marcel Füchslin
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2022
	ISBN	3-031-23929-6
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (296 pages)
	Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1722
	Disciplina	005.1
	Soggetti	Artificial intelligence
		Computer science - Mathematics
		Computer science
		Computer networks
		Computers, Special purpose
		Computer engineering
		Artificial Intelligence
		Mathematics of Computing
		Theory of Computation
		Computer Communication Networks
		Special Purpose and Application-Based Systems
		Computer Engineering and Networks
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Networks -- Dynamical criticality in growing networks -- Effective Resistance based Weight Thresholding for Community Detection -- An Oracle for the Optimization of Underconstrained Compositions of Neural Networks - The Tick Hazard Use Case -- Droplets, Fluids, and Synthetic Biology -- Obstacles on the Pathway towards Chemical Programmability using Agglomerations of Droplets -- The Good, the Bad and the Ugly: droplet recognition by a "shootout"-heuristics -- Exploring the three-dimensional arrangement of droplets -- Geometric

restrictions to the agglomeration of spherical particles -- Effectiveness of Dynamic Load Balancing in Parallel Execution of a Subsurface Flow Cellular Automata Model -- Two possible AI-related paths for bottom-up synthetic cell research -- Robot Systems -- A hybrid control system architecture for a mobile robot to provide an energy-efficient and fast data processing -- On the evolution of mechanisms for collective decision making in a swarm of robots -- A novel online adaptation mechanism in artificial systems provides phenotypic plasticity -- Computer Vision and Computational Creativity -- Exploration of Genetic Algorithms and CNN for Melanoma Classification -- Using Genetic Algorithms to optimize a deep learning based system for the prediction of cognitive impairments -- Autonomous inspections of power towers with an UAV -- Self-organizing Maps of Artificial Neural Classifiers - a Brain like Pin Factory -- Evolutionary Music: Statistical Learning and Novelty for automatic improvisation -- Semantic Search -- ARISE: Artificial Intelligence Semantic Search Engine -- Artificial Medicine and Pharmacy -- Influence of the Antigen Pattern Vector on the Dynamics in a Perceptron-based Artificial Immune - Tumour-Ecosystem during and after Radiation Therapy -- Two-level detection of dynamic organization in cancer evolution models -- Artificial chemical neural network for drug discovery applications -- Trade and Finance -- Information Flow Simulations in Multi-Dimensional and Dynamic Systems -- Investigation of the Ramsey-Pierce-Bowman Model -- Ethics in Computational Modelling -- Ethical Aspects of Computational Modelling in Science, Decision Support and Communication.

Sommario/riassunto	This book constitutes the proceedings of the 15th Italian Workshop on Artificial Life and Evolutionary Computation, WIVACE 2021, held in Winterthur, Switzerland, in September 2022. The 14 full papers and 10 short papers presented in this volume were carefully reviewed and selected from 25 submissions. The papers are organized in the following topical sections: Networks; Droplets, Fluids, and Synthetic Biology; Robot Systems; Computer Vision and Computational Creativity; Semantic Search; Artificial Medicine and Pharmacy; Trade and Finance; Ethics in Computational Modelling.