

1. Record Nr.	UNINA990010031480403321
Titolo	Scuola di formazione di italiano lingua seconda/straniera: competenze d'uso e integrazione 7- 11 luglio 2014 : quinta edizione / a cura di Annamaria Lamarra, Pierangela Diadori e Giuseppe Caruso
Pubbl/distr/stampa	Roma : Carocci, 2015
ISBN	978-88-430-7810-3
Descrizione fisica	214 p. : 24 cm
Collana	I quaderni del CLA / diretta da Annamaria Lamarra ; 7
Locazione	NAP12
Collocazione	F L 1 F L 2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996465883803316
Titolo	Artificial Immune Systems [[electronic resource]] : 4th International Conference, ICARIS 2005, Banff, Alberta, Canada, August 14-17, 2005, Proceedings / / edited by Christian Jacob, Marcin Pilat, Peter Bentley, Jonathan Timmis
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XII, 508 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 3627
Disciplina	006.3
Soggetti	Artificial intelligence Computer science Algorithms Database management Information storage and retrieval systems Bioinformatics Artificial Intelligence Theory of Computation Database Management Information Storage and Retrieval
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 and index.
Nota di contenuto	Conceptual, Formal, and Theoretical Frameworks -- Fugue: An Interactive Immersive Audiovisualisation and Artwork Using an Artificial Immune System -- Clonal Selection Algorithms: A Comparative Case Study Using Effective Mutation Potentials -- Not All Balls Are Round: An Investigation of Alternative Recognition-Region Shapes -- A Generic Framework for Population-Based Algorithms, Implemented on Multiple FPGAs -- An AIS-Based Dynamic Routing (AISDR) Framework -- Biomolecular Immune-Computer: Theoretical Basis and Experimental Simulator -- What Have Gene Libraries Done for AIS? -- Why the First Glass of Wine Is Better Than the Seventh -- Towards a Conceptual Framework for Innate Immunity -- Inspiration for the Next Generation

of Artificial Immune Systems -- Two Ways to Grow Tissue for Artificial Immune Systems -- Introducing Dendritic Cells as a Novel Immune-Inspired Algorithm for Anomaly Detection -- Cooperative Automated Worm Response and Detection Immune ALgorithm(CARDINAL) Inspired by T-Cell Immunity and Tolerance -- Immunoinformatics -- Mathematical Modeling of Immune Suppression -- Evaluating Theories of Immunological Memory Using Large-Scale Simulations -- The Quaternion Model of Artificial Immune Response -- A Comparative Study on Modeling Strategies for Immune System Dynamics Under HIV-1 Infection -- Theoretical and Experimental Studies on Artificial Immune Systems -- Handling Constraints in Global Optimization Using an Artificial Immune System -- Multiobjective Optimization by a Modified Artificial Immune System Algorithm -- A Comparative Study of Real-Valued Negative Selection to Statistical Anomaly Detection Techniques -- Immunity from Spam: An Analysis of an Artificial Immune System for Junk Email Detection -- Adaptive Radius Immune Algorithm for Data Clustering -- Quantum-Inspired Immune Clonal Algorithm -- A Markov Chain Model of the B-Cell Algorithm -- Fuzzy Continuous Petri Net-Based Approach for Modeling Helper T Cell Differentiation -- A Peer-to-Peer Blacklisting Strategy Inspired by Leukocyte-Endothelium Interaction -- Self-regulating Method for Model Library Based Artificial Immune Systems -- Polymorphism and Danger Susceptibility of System Call DASTONs -- Applications of Artificial Immune Systems -- General Suppression Control Framework: Application in Self-balancing Robots -- Application of an Artificial Immune System in a Compositional Timbre Design Technique -- Immunising Automated Teller Machines -- Fault Detection Algorithm for Telephone Systems Based on the Danger Theory -- Design and Simulation of a Biological Immune Controller Based on Improved Varela Immune Network Model -- Applying the Clonal Selection Principle to Find Flexible Job-Shop Schedules -- The Medical Applications of Attribute Weighted Artificial Immune System (AWAIS): Diagnosis of Heart and Diabetes Diseases -- Designing Ensembles of Fuzzy Classification Systems: An Immune-Inspired Approach -- Application Areas of AIS: The Past, The Present and The Future.
