1.

Record Nr.	UNISA996209341903316
Titolo	Lietuvos istorijos studijos / / Vilniaus Universitetas
Pubbl/distr/stampa	Vilnius, : Vilniaus universiteto leidykla, 1992-
ISSN	1648-9101
Descrizione fisica	1 online resource
Collana	Mokslo darbai
Soggetti	Publications périodiques Histoire History Periodicals. Lithuania History Periodicals Lituanie Lithuania
Lingua di pubblicazione	Lithuanian
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2.	Record Nr.	UNINA9910484317603321
	Titolo	Biologically-Inspired Collaborative Computing : IFIP 20th World Computer Congress, Second IFIP TC 10 International Conference on Biologically-Inspired Collaborative Computing, September 8-9, 2008, Milano, Italy / / edited by Mike Hinchey, Anastasia Pagnoni, Franz J. Rammig, Hartmut Schmeck
	Pubbl/distr/stampa	New York, NY : , : Springer US : , : Imprint : Springer, , 2008
	ISBN	9780387096551 0387096558
	Edizione	[1st ed. 2008.]
	Descrizione fisica	1 online resource (XII, 246 p.)
	Collana	IFIP Advances in Information and Communication Technology, , 1868-422X ; ; 268
	Altri autori (Persone)	HincheyMike
	Disciplina	004.0151
	Soggetti	Computer science Bioinformatics Artificial intelligence Theory of Computation Computational and Systems Biology Artificial Intelligence
	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	Keynote Presentations -- Swarm Robotics: The Coordination of Robots via Swarm Intelligence Principles -- Immuno-engineering -- Inspiration Based on Insect Behaviors -- Heuristics for Uninformed Search Algorithms in Unstructured P2P Networks Inspired by Self-Organizing Social Insect Models -- Congestion Control in Ant Like Moving Agent Systems -- Resource-Aware Clustering of Wireless Sensor Networks Based on Division of Labor in Social Insects -- Sensors, Actuators and Networks -- Self-stabilizing Automata -- Experiments with Biologically-Inspired Methods for Service Assignment in Wireless Sensor Networks -- Robotics and Multi-Agent Systems -- Evolving Collision Avoidance on Autonomous Robots -- Local Strategies for Connecting Stations by Small Robotic Networks -- Measurement of Robot Similarity to Determine the Best Demonstrator for Imitation in a Group of

	Heterogeneous Robots -- Distributed Fault-Tolerant Robot Control Architecture Based on Organic Computing Principles -- Immunocomputing and Biological-Inspiration -- Intrusion Detection via Artificial Immune System: a Performance-based Approach -- Immuno-repairing of FPGA designs -- An Organic Computing Approach to Sustained Real-time Monitoring -- Applications -- A Case Study in Model-driven Synthetic Biology -- Image Segmentation by a Network of Cortical Macrocolumns with Learned Connection Weights -- Integrating Emotional Competence into Man-Machine Collaboration -- Hardware Issues -- Self-optimized Routing in a Network on-a-Chip -- On Robust Evolution of Digital Hardware -- Collaboration -- A Model of Self-Organizing Collaboration -- Guiding Exploration by Combining Individual Learning and Imitation in Societies of Autonomous Robots.
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