

1. Record Nr.	UNISA996466116303316
Titolo	Self-Organizing Systems [[electronic resource]] : First International Workshop, IWSOS 2006 and Third International Workshop on New Trends in Network Architectures and Services, EuroNGI 2006, Passau, Germany, September 18-20, 2006, Proceedings / / edited by Hermann De Meer, James P.G. Sterbenz
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-37669-0
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XIV, 261 p.)
Collana	Computer Communication Networks and Telecommunications ; ; 4124
Disciplina	003.3
Soggetti	Architecture, Computer Computer communication systems Software engineering Operating systems (Computers) Application software Information storage and retrieval Computer System Implementation Computer Communication Networks Software Engineering Operating Systems Information Systems Applications (incl. Internet) 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	Invited Program -- Making Self-organizing Systems Secure -- Self-organising Networks: Panacea or Pandora's Box? -- Full Papers -- The Challenges of Merging Two Similar Structured Overlays: A Tale of Two Networks -- Self-protection in P2P Networks: Choosing the Right Neighbourhood -- Modelling the Population Dynamics and the File Availability in a BitTorrent-Like P2P System with Decreasing Peer Arrival Rate -- Combining Virtual and Physical Structures for Self-organized

Routing -- Optimizing Locality for Self-organizing Context-Based Systems -- Randomized Self-stabilizing Algorithms for Wireless Sensor Networks -- The Case for Virtualized Wireless Access Networks -- Job Scheduling for Maximal Throughput in Autonomic Computing Systems -- Investigating Global Behavior in Computing Grids -- Using Decentralized Clustering for Task Allocation in Networks with Reconfigurable Helper Units -- Self-tuned Refresh Rate in a Swarm Intelligence Path Management System -- Cross-Layer Approach to Detect Data Packet Droppers in Mobile Ad-Hoc Networks -- On-Demand Distributed Energy-Aware Routing with Limited Route Length -- Automatic Data Locality Optimization Through Self-optimization -- A Bio-inspired Approach for Self-protecting an Organic Middleware with Artificial Antibodies -- Autonomic Management of Edge Servers -- Short Papers -- Ubiquitous Zone Networking Technologies for Multi-hop Based Wireless Communications -- Proposal for Self-organizing Information Distribution in Peer-to-Peer Networks -- Autonomic Security for Home Networks -- Hovering Data Clouds: A Decentralized and Self-organizing Information System -- Defending Grids Against Intrusions -- ORCA – Towards an Organic Robotic Control Architecture -- Posters -- Active Element Network with P2P Control Plane -- A Monitoring Infrastructure for the Digital on-demand Computing Organism (DodOrg) -- Autonomic Network Management for Wireless Mesh and MANETs.

2. Record Nr.	UNIORUON00402120
Autore	MIRANDA, Gaetano
Titolo	Breve storia del carnevale a Napoli / Gaetano Miranda ; premessa di Domenico Farina
Pubbl/distr/stampa	Napoli, : Colonnese Editore, [1971]
Descrizione fisica	XIV, 43 p. ; 16 cm.
Soggetti	Napoli - Carnevale - Storia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia