

1. Record Nr.	UNISA996385126603316
Titolo	An Exact and full relation of all the proceedings between the cavaliers, and the Northamptonshire forces at Banbury [[electronic resource]] : vvhile the present state and condition which that country is in at this present : vvhileunto is added the articles of agreement, made at Banbury, for a pacification, and settling of the peace of that county, by the commissioners of Array and the deputy lieutenants of the said county
Pubbl/distr/stampa	[London], : ... Printed for I. Wright ..., 1643
Descrizione fisica	[8] p
Altri autori (Persone)	S. R
Soggetti	Banbury (Oxfordshire, England) History Cheshire (England) History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signed: S.R. Reproduction of original in Thomason Collection, British Library.
Sommario/riassunto	eebo-0158

2. Record Nr.	UNINA9910791343803321
Autore	Hangay George
Titolo	A guide to the beetles of Australia [[electronic resource] /] / George Hangay and Paul Zborowski
Pubbl/distr/stampa	Collingwood, Vic., : CSIRO Pub., c2010
ISBN	0-643-10193-4 1-283-15623-7 9786613156235 0-643-10012-1
Descrizione fisica	1 online resource (249 p.)
Altri autori (Persone)	ZborowskiPaul
Disciplina	595 595.760994
Soggetti	Beetles - Australia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	cOVER; Preface; Contents; Acknowledgements; Introduction; What makes a beetle?; Anatomy; Reproduction and development; Food and survival; Higher taxonomy; Family descriptions; Cupedidae Reticulated beetles; Ommatidae Ommatid beetles; Sphaeriusidae Minute bog beetles; Gyrinidae Whirligig beetles; Haliplidae Crawling water beetles; Noteridae Burrowing water beetles; Hygrobiidae Screech beetles; Dytiscidae Predaceous diving beetles; Rhysodidae Wrinkled bark beetles; Carabidae Ground beetles; Hydrophilidae Water scavenger beetles; Histeridae Hister beetles; Hydraenidae Minute moss beetles; Ptiliidae Feather-winged beetles; Leiodidae Small fungus beetles; Scydmaenidae Minute ant-like beetles; Silphidae Carrion or burial beetles; Staphylinidae Rove beetles; Lucanidae Stag beetles; Passalidae Passalid or bess beetles; Trogidae Hide beetles; Bolboceratidae Bolboceratid beetles; Hybosoridae Scavenger scarab beetles; Scarabaeidae Scarab beetles; Endnotes; Glossary; Index of common names; Index of scientific names
Sommario/riassunto	A well-illustrated guide that provides a fascinating introduction to this huge and diverse group of insects.

3. Record Nr.	UNINA9910793859703321
Autore	Lopez Corral Aurelio
Titolo	Rainfed altepetl : modeling institutional and subsistence agriculture in ancient Tepeaca, Mexico // Aurelio Lopez Corral
Pubbl/distr/stampa	Oxford : , : Archaeopress, , [2014] ©2014
ISBN	1-78491-041-4
Descrizione fisica	1 online resource (131 pages) : illustrations
Collana	Archaeopress Pre-Columbian archaeology ; ; 3
Disciplina	338.10972
Soggetti	Agriculture - Mexico Mexico Tepeaca
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910484041603321
Titolo	Principles of Distributed Systems : 14th International Conference, OPODIS 2010, Tozeur, Tunisia, December 14-17, 2010. Proceedings // edited by Chenyang Lu, Toshimitsu Masuzawa, Mohamed Mosbah
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-39077-8 9786613568694 3-642-17653-4
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XII, 517 p. 112 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 6490
Altri autori (Persone)	LuChenyang MasuzawaToshimitsu MosbahMohamed
Disciplina	004.6
Soggetti	Computer networks Algorithms Computer science - Mathematics Discrete mathematics Software engineering Artificial intelligence Computer Communication Networks Discrete Mathematics in Computer Science Software Engineering Artificial Intelligence Symbolic and Algebraic Manipulation
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	Robots -- Pattern Formation through Optimum Matching by Oblivious CORDA Robots -- RoboCast: Asynchronous Communication in Robot Networks -- Randomization in Distributed Algorithms -- Biased Selection for Building Small-World Networks -- Application of Random Walks to Decentralized Recommender Systems -- Uniform and Ergodic Sampling in Unstructured Peer-to-Peer Systems with Malicious Nodes

-- Brief Announcements I -- Self-stabilizing (k,r)-Clustering in Wireless Ad-hoc Networks with Multiple Paths -- Self-stabilizing Byzantine Asynchronous Unison, -- Graph Algorithms -- Reliably Detecting Connectivity Using Local Graph Traits -- Distributed Game-Theoretic Vertex Coloring -- Constructing a Map of an Anonymous Graph: Applications of Universal Sequences -- Brief Announcements II -- Effect of Fairness in Model Checking of Self-stabilizing Programs -- A Formal Framework for Conformance Testing of Distributed Real-Time Systems -- Fault-Tolerance -- Signature-Free Broadcast-Based Intrusion Tolerance: Never Decide a Byzantine Value -- A Fault Avoidance Strategy Improving the Reliability of the EGI Production Grid Infrastructure -- Failure Detectors Encapsulate Fairness -- -Based k-Set Agreement Algorithms -- Distributed Programming -- Distributed Programming with Tasks -- SkewCCC+: A Heterogeneous Distributed Hash Table -- On the Automated Implementation of Time-Based Paxos Using the IOA Compiler -- Real-Time -- Partitioning Real-Time Systems on Multiprocessors with Shared Resources -- On Best-Effort Utility Accrual Real-Time Scheduling on Multiprocessors -- Tardiness Bounds for Global EDF with Deadlines Different from Periods -- Shared Memory -- Cache-Aware Lock-Free Queues for Multiple Producers/Consumers and Weak Memory Consistency -- An Adaptive Technique for Constructing Robust and High-Throughput Shared Objects -- Efficient Lock Free Privatization -- A Competitive Analysis for Balanced Transactional Memory Workloads -- Concurrency -- Fast Local-Spin Abortable Mutual Exclusion with Bounded Space -- Turning Adversaries into Friends: Simplified, Made Constructive, and Extended -- Quasi-Linearizability: Relaxed Consistency for Improved Concurrency -- A Token-Based Distributed Algorithm for the Generalized Resource Allocation Problem -- On the Message Complexity of Global Computations -- Optimizing Regenerator Cost in Traffic Grooming -- On Minimizing Average End-to-End Delay in P2P Live Streaming Systems -- Monotonic Stabilization -- Upper and Lower Bounds of Space Complexity of Self-Stabilizing Leader Election in Mediated Population Protocol -- Improving Space Complexity of Self-stabilizing Counting on Mobile Sensor Networks.

Sommario/riassunto

The 14th International Conference on Principles of Distributed Systems (OPODIS 2010) took place during December 14–17, 2010 in Tozeur, Tunisia. It continued a tradition of successful conferences; Chantilly (1997), Amiens (1998), Hanoi (1999), Paris (2000), Mexico (2001), Reims (2002), La Martinique (2003), Gre- ble (2004), Pisa (2005), Bordeaux (2006), Guadeloupe (2007), Luxor (2008) and N^mes (2009). The OPODIS conference constitutes an open forum for the exchange of state-of-the-art knowledge on distributed computing and systems among researchers from around the world. Following the tradition of the previous events, the program was composed of high-quality contributed papers. The program call for papers looked for original and significant research contributions to the theory, specification, design and implementation of distributed systems, including: – Communication and synchronization protocols – Distributed algorithms, multiprocessor algorithms – Distributed cooperative computing – Embedded systems – Fault-tolerance, reliability, availability – Grid and cluster computing – Location- and context-aware systems – Mobile agents and autonomous robots – Mobile computing and networks – Peer-to-peer systems, overlay networks – Complexity and lower bounds – Performance analysis of distributed systems – Real-time systems – Security issues in distributed computing and systems – Sensor networks: theory and practice – Specification and verification of distributed systems – Testing and experimentation with distributed

systems. In response to this call for papers, 122 papers were submitted. Each paper was reviewed by at least three reviewers, and judged according to scientific and presentation quality, originality and relevance to the conference topics.
