1.	Record Nr.	UNISA996490166403316
	Autore	WOODWARD, Daniel <fl. 1682-1700>
	Titolo	Ephemeris absoluta : an almanack astronomical, astrological, meteorological for the year of our Lord God 1690 : and from the world's creation 5639 : being the second after bissextile, or leap-year : wherein is contain'd the motions of the planets, mutual and lunar aspects ; a table of houses, eclipses, monthly observations ; a table of the tides, the rising and setting of the sun and moon, lunations, the moon's southing ; the termes and their returns : with several useful tables ... referred properly to the meridian of ... London ... / by Daniel Woodward
	Pubbl/distr/stampa	London, : Printed by J.D. for the Company of Stationers, 1690
	Descrizione fisica	Testo elettronico (PDF) ([53] p.)
	Disciplina	133.5
	Soggetti	Astrologia - Almanacchi
	Lingua di pubblicazione	Inglese
	Formato	Risorsa elettronica
	Livello bibliografico	Monografia
	Note generali	Riproduzione dell'originale nella Harvard University Library

2. Record Nr.   UNISALENTO991002408589707536

Record Nr.	UNISALENTO991002408589707536
Autore	Bortone, Nicola
Titolo	Il demanio dello Stato contro Spezzaferri, Lupo-Albano, eredi Bernardini, eredi Terragno, eredi Libertini ed altri / avv. Nicola Bortone
Pubbl/distr/stampa	Lecce : Unione Tipografica Cooperativa, 1902
Descrizione fisica	1 v. ; 25 cm
Disciplina	347
Soggetti	Sentenze civili
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.

Record Nr.	UNINA9910483840403321
Titolo	Distributed Computing : 20th International Symposium, DISC 2006, Stockholm, Sweden, September 18-20, 2006, Proceedings / / edited by Shlomi Dolev
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-44627-3
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XVI, 580 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4167
Altri autori (Persone)	DolevShlomi
Disciplina	004.0151
Soggetti	Computer science Computer networks Algorithms Computer programming Operating systems (Computers) Theory of Computation Computer Communication Networks Programming Techniques Operating Systems
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	Exploring Gafni's Reduction Land: From ? k to Wait-Free Adaptive -Renaming Via k-Set Agreement -- Exploring Gafni's Reduction Land: From ? k to Wait-Free Adaptive -Renaming Via k-Set Agreement -- Renaming in Message Passing Systems with Byzantine Failures -- Built-In Coloring for Highly-Concurrent Doubly-Linked Lists -- Fault-Tolerant and Self-stabilizing Mobile Robots Gathering -- Fast Computation by Population Protocols with a Leader -- On Self-stabilizing Search Trees -- Efficient Dynamic Aggregation -- Groupings and Pairings in Anonymous Networks -- A New Proof of the GHS Minimum Spanning Tree Algorithm -- A Knowledge-Based Analysis of Global Function Computation -- Checking a Multithreaded Algorithm with ?+?CAL -- Capturing Register and Control Dependence in Memory Consistency Models with Applications to the Itanium Architecture -- Conflict Detection and Validation Strategies for Software Transactional Memory -- Transactional Locking II -- Less Is More: Consensus Gaps Between Restricted and Unrestricted Objects -- One-Step Consensus Solvability -- Time-Bounded Task-PIOAs: A Framework for Analyzing Security Protocols -- On Consistency of Encrypted Files -- Agreeing to Agree: Conflict Resolution for Optimistically Replicated Data -- A Lazy Snapshot Algorithm with Eager Validation -- Bounded Wait-Free f-Resilient Atomic Byzantine Data Storage Systems for an Unbounded Number of Clients -- Time and Communication Efficient Consensus for Crash Failures -- Subconsensus Tasks: Renaming Is Weaker Than Set Agreement -- Exact Distance Labelings Yield Additive-Stretch Compact Routing Schemes -- A Fast Distributed Approximation Algorithm for Minimum Spanning Trees -- On Randomized Broadcasting in Power Law Networks -- Distributed Approximation Algorithms in Unit-Disk Graphs -- TheWeakest Failure Detectors to Boost Obstruction-Freedom -- Fully-Adaptive Algorithms for Long-Lived Renaming -- Constructing Shared Objects That Are Both Robust and High-Throughput -- Byzantine and Multi-writer K-Quorums -- On Minimizing the Number of ADMs in a General Topology Optical Network -- Robust Network Supercomputing with Malicious Processes -- Distributed Resource Allocation in Stream Processing Systems -- Low-latency Atomic Broadcast in the presence of contention -- Oblivious Gradient Clock Synchronization -- Brief Announcement: Abortable and Query-Abortable Objects -- Brief Announcement: Fault-Tolerant SemiFast Implementations of Atomic Read/Write Registers -- Brief Announcement: Convergence Analysis of Scalable Gossip Protocols -- Brief Announcement: Computing Automatically the Stabilization Time Against the Worst and the Best Schedules -- Brief Announcement: Many Slices Are Better Than One -- Brief Announcement: On Augmented Graph Navigability -- Brief Announcement: Decoupled Quorum-Based Byzantine-Resilient Coordination in Open Distributed Systems -- Brief Announcement: Optimistic Algorithms for Partial Database Replication -- Brief Announcement: Performance Analysis of Cyclon, an Inexpensive Membership Management for Unstructured P2P Overlays -- Brief Announcement: Decentralized, Connectivity-Preserving, and Cost-Effective Structured Overlay Maintenance -- Brief Announcement Monitoring of Linear Distributed Computations -- Brief Announcement: Communication-Optimal Implementation of Failure Detector Class -- Brief Announcement: Synchronous Distributed Algorithms for Node Discovery and Configuration in Multi-channel Cognitive Radio Networks -- Invited Talks -- Provably Unbreakable Hyper-encryption Using

	Distributed Systems -- Time, Clocks, and the Ordering of My Ideas AboutDistributed Systems -- My Early Days in Distributed Computing Theory: 1979–1982 -- Panel on the Contributions of the DISC Community to Distributed Computing: A Historical Perspective -- DISC at Its 20th Anniversary:Past, Present and Future -- Erratum -- DISC at Its 20th Anniversary: Past, Present and Future.
Sommario/riassunto	DISC, the International Symposium on DIStributed Computing, is an annual forum for presentation of research on all facets of distributed computing, inc- ding the theory, design, analysis, implementation, and application of distributed systems and networks. The 20th anniversary edition of DISC was held on S- tember 18-20, 2006, in Stockholm, Sweden. There were 145 extended abstracts submitted to DISC this year, and this - lume contains the 35 contributions selected by the Program Committee and one invited paper among these 145 submissions. All submitted papers were read and evaluated by at least three Program Committee members, assisted by external reviewers. The ?nal decision regarding every paper was taken during the P- gram Committee meeting, which took place in Beer-Sheva, June 30 and July 1, 2006. The Best Student Award was split and given to two papers: the paper "- act Distance Labelings Yield Additive-Stretch Compact Routing Schemes," by Arthur Bradly, and Lenore Cowen, and the paper "A Fast Distributed App- ximation Algorithm for Minimum Spanning Trees" co-authored by Maleq Khan and Gopal Pandurangan. The proceedings also include 13 three-page-long brief announcements (BA). TheseBAsarepresentationsofongoingworksforwhichfullpapersarenotready yet, or of recent results whose full description will soon be or has been recently presented in other conferences. Researchers use the BA track to quickly draw the attention of the community to their experiences, insights and results from ongoing distributed computing research and projects. The BAs included in this proceedings volume were selected among 26 BA submissions.