

1.	Record Nr.	UNISA990000979560203316
	Autore	STUPAZZONI, Giorgio
	Titolo	Cooperazione agricola : principi, storia, organizzazione, evoluzione e prospettive / Giorgio Stupazzoni
	Pubbl/distr/stampa	Bologna : Edagricole, 1984
	ISBN	88-206-2133-9
	Descrizione fisica	VIII, 276 p. ; 24 cm
	Disciplina	334
	Collocazione	334 STU 2 (IEP I 120)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Con appendice di leggi
2.	Record Nr.	UNISA990000989420203316
	Titolo	3.2 : I luoghi e le culture
	Pubbl/distr/stampa	Torino : Einaudi, copyr. 1994
	ISBN	88-06-11745-0
	Descrizione fisica	XLVII, 135 p., [82] p. di tav. : ill. ; 22 cm
	Disciplina	937
	Soggetti	Roma antica Storia
	Collocazione	IX.4. 184/3.2(X B 270 3.2) I A MOM 1/3 b
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910715377603321
Autore	Ohland Grant L.
Titolo	Appraisal of the water resources of the Skunk Creek aquifer in Minnehaha County, South Dakota // Grant L. Ohland ; prepared in cooperation with the U.S. Army Corps of Engineers, South Dakota Department of Water and Natural Resources, East Dakota Water Development District, Minnehaha County, and the City of Sioux Falls
Pubbl/distr/stampa	Huron, South Dakota : , : U.S. Geological Survey, , 1990
Descrizione fisica	1 online resource (v, 54 pages) : illustrations, maps
Collana	Water-resources investigations report ; ; 87-4156
Soggetti	Groundwater - South Dakota - Minnehaha County Aquifers - South Dakota - Minnehaha County Groundwater flow - South Dakota - Minnehaha County - Computer simulation Groundwater Groundwater flow - Computer simulation Skunk Creek (S.D.) South Dakota Minnehaha County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 53-54).

4. Record Nr.	UNINA9910144045103321
Titolo	Advanced Parallel Processing Technologies : 5th International Workshop, APPT 2003, Xiamen, China, September 17-19, 2003, Proceedings / / edited by Xingming Zhou, Stefan Jähnichen, Ming Xu, Jiannong Cao
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-39425-7
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (XIV, 678 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2834
Disciplina	004.35
Soggetti	Software engineering Computer hardware Computer organization Algorithms Numerical analysis Computer science—Mathematics Software Engineering/Programming and Operating Systems Computer Hardware Computer Systems Organization and Communication Networks Algorithm Analysis and Problem Complexity Numeric Computing Discrete Mathematics in Computer Science
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 at the end of each chapters and index.
Nota di contenuto	Architecture -- Using Split Queues to Improve the Performance of Parallel Switch -- LEAP: A Data Driven Loop Engine on Array Processor -- A New Architecture of a Fast Floating-Point Multiplier -- A Highly Efficient FC-SAN Based on Load Stream -- A New High-Performance Distributed Shared I/O System -- IA64 Oriented OpenMP Compiler: Design and Implementation of Fortran Front End -- An Alternative Superscalar Architecture with Integer Execution Units Only -- A High Efficiency Distributed Mutual Exclusion Algorithm -- The Security

Architecture of the Java Operating System JX – A Security Architecture  
 for Distributed Parallel Computing -- Simultaneous Multithreading  
 Trace Processors -- A VLSI Architecture Design of 1-D DWT --  
 Overcoming Static Register Pressure for Software Pipelining in the  
 Itanium Architecture -- Separating Data Storage, Data Computation,  
 and Resource Management One from Another in Operating Systems --  
 A High Performance Design and Implementation of the Virtual Interface  
 Architecture -- A Portable Debugger for PVM / MPI Programs on IA64  
 Cluster -- Optimization of Asynchronous Volume Replication Protocol  
 -- Predicate Analysis Based on Path Information -- kd-Clos: New No-  
 Blocking Permutation Network -- LilyTask: A Task-Oriented Parallel  
 Computation Model -- A Method of Data Assignment on  
 Heterogeneous Disk System -- Apply Aggregate I/O to Improve  
 Performance of Network Storage Based on IP -- Orthogonal Design  
 Method for Optimal Cache Configuration -- A Probabilistically Correct  
 Election Protocol in Asynchronous Distributed Systems -- Software and  
 Theory -- A Formal Specification and Method for MAS as a Distributed  
 System -- Optimal Fixed Priority Assignment with Limited Priority  
 Levels -- A Proof Assistant for Mobile Processes -- Data Space Fusion  
 Based Approach for Effective Alignment of Computation and Data --  
 Optimization Parameter Selection by Means of Limited Execution and  
 Genetic Algorithms -- Study on CORBA-Based Load Balance Algorithm  
 -- Parallel Algorithm for Mining Maximal Frequent Patterns -- Design  
 of Cluster Safe File System -- Graph Scaling: A Technique for  
 Automating Program Construction and Deployment in ClusterGOP --  
 Pattern Classification with Parallel Processing of the Cellular Neural  
 Networks-Based Dynamic Programming -- An Effective Molecular  
 Algorithm for Solving the Satisfiability Problem -- Scheduling Outages  
 in Distributed Environments -- An Improved Parallel Algorithm for  
 Certain Toeplitz Cyclic Tridiagonal Systems on Distributed-Memory  
 Multicomputer -- Generic Programming for Scientific Computing in  
 C++, Java™, and C# -- A General Metric of Load Balancing in ?-Range  
 -- Lattice Boltzmann Simulations of Fluid Flows -- Grid and Network --  
 Design and Research of Strong-Mobile Agent Based Grid's Architecture  
 -- A Cost-Based Online Scheduling Algorithm for Job Assignment on  
 Computational Grids -- Composition and Automation of Grid Services  
 -- Algorithmic Skeletons for Metacomputing -- Grid Services  
 Performance Tuning in OGSA -- A Transaction Model for Grid  
 Computing -- An Overview of Research on QoS Routing -- A Novel  
 Model and Architecture on NMS – Dynamically Constructed Network  
 Management -- QoS-Driven Multicast Tree Generation Using Genetic  
 Algorithm -- A Scalable Peer-to-Peer Network with Constant Degree --  
 Symmetric Distributed Server Architecture for Network Management  
 System -- A Distributed Network Management Framework Based on  
 NGI -- Performance Evaluation of Scheme Integrating Mobile IP and  
 NHRP over ATM Networks -- Improving Availability of P2P Storage  
 Systems -- Research and Implementation of Dynamic Web Services  
 Composition -- Call Admission Control for Multimedia CDMA Networks  
 under Imperfect Power Control -- Efficient Data Consistency Schemes  
 in 2-Tier Cellular Networks -- iHOPE: An Intelligent Handoff Protocol  
 for Seamless Multimedia Service in Wireless Network -- Content and  
 Cell Based Predictive Routing (CCPR) Protocol for Mobile Ad Hoc  
 Networks -- A Multiple Access Scheme Using Split and Merge Algorithm  
 for Contention/Reservation-Based Wireless MAC Protocols -- Applied  
 Technologies -- Reconfigurable Cipher Processing Framework and  
 Implementation -- A Dynamic Reconfiguration Platform Based on  
 Distributed Component Technology CCM -- TMO-Based Object Group  
 Framework for Supporting Distributed Object Management and Real-

Time Services -- Extendable and Interchangeable Architecture  
Description of Distributed Systems Using UML and XML -- Dynamics in Hierarchical CSCW Systems -- The Tenure Duty Method (TDM) in the Active Incident Recovery Research -- A Combined Continuous-Time/Discrete-Event Computation Model for Heterogeneous Simulation Systems -- Information Geometry on Modular and Hierarchical Neural Network -- A Novel Speed-Up Algorithm of Fractal Image Compression -- Implementation and Evaluation of a Novel Parallel SAR Imaging Method on Clustering Systems -- Shape Registration Based on Modified Chain Codes -- A Distributed Parallel Resampling Algorithm for Large Images -- Collaborative Supervision of Machine Vision Systems: Breaking a Sequential Bottleneck in the Supervised Learning Process -- Parallel Storing and Querying XML Documents Using Relational DBMS -- A Variable Consistent Server Replication Model for Mobile Database -- Multi-scheduler Concurrency Control for Parallel Database Systems -- Optimal Broadcast Channel for Data Dissemination in Mobile Database Environment -- Global System Image Architecture for Cluster Computing.

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#### Sommario/riassunto

This volume contains the papers presented at the 5th International Workshop on Advanced Parallel Processing Technologies, APPT 2003. This series of workshops is designed to strengthen the cooperation between the German and Chinese institutions active in the area of these technologies. It has continued to grow, providing an excellent forum for reporting advances in parallel processing technologies. The 5th workshop itself addressed the entire gamut of related topics, ranging from the architectural aspects of parallel computer hardware and system software to the applied technologies for novel applications. For this workshop, we received over 191 full submissions from researchers all over the world. All the papers were peer-reviewed in depth and qualitatively graded on their relevance, originality, significance, presentation, and the overall appropriateness for their acceptance. Any concerns raised were discussed in the program committee. The organizing committee did an excellent job in selecting 78 papers (Among them, 21 were short ones) for presentation. In short, the papers included here represent the forefront of research from China, Germany, and the other countries.

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