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| 1. | Record Nr. | UNINA9910481912003321 |
| | Autore | Anon |
| | Titolo | Haerlems juweel, tot nut van de oude arme uyt liefde ten thoon ghestelt nae de voorghegevene caerte van't speelcorentken [[electronic resource]] |
| | Pubbl/distr/stampa | Zwolle, : Zacharias Heyns, 1608 |
| | Descrizione fisica | Online resource (24 p., 1 uitsl. pl, 4°) |
| | Lingua di pubblicazione | Olandese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland. |
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| 2. | Record Nr. | UNINA9910482761203321 |
| | Autore | Hemmingsen Niels <1513-1600.> |
| | Titolo | Commentariorvm in sacrosanctvm Domini Nostri Iesv Christi Euangelium secundum Iohannem, decas prior ... Pars altera ..., Avtore Nicolao Hemmingio [[electronic resource]] |
| | Pubbl/distr/stampa | Basel, : [s.n.], 1590 |
| | Descrizione fisica | Online resource (184, 120 bl.) |
| | Lingua di pubblicazione | Latino |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Reproduction of original in Det Kongelige Bibliotek / The Royal Library (Copenhagen). |

3. Record Nr.	UNINA9910143451203321
Titolo	Languages and compilers for parallel computing : 11th International Workshop, LCPC '98, Chapel Hill, NC, USA August 7-9, 1998 : proceedings / / Siddhartha Chatterjee [and six others] (editors)
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer, , [1999] Â©1999
ISBN	3-540-48319-5
Edizione	[1st ed. 1999.]
Descrizione fisica	1 online resource (XIII, 391 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1656
Disciplina	004.35
Soggetti	Parallel processing (Electronic computers)
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	Java -- From Flop to MegaFlops: Java for Technical Computing -- Considerations in HPJava Language Design and Implementation -- Locality -- A Loop Transformation Algorithm Based on Explicit Data Layout Representation for Optimizing Locality -- An Integrated Framework for Compiler-Directed Cache Coherence and Data Prefetching -- I/O Granularity Transformations -- Network Computing -- Stampede A Programming System for Emerging Scalable Interactive Multimedia Applications -- Network-Aware Parallel Computing with Remos -- Object-Oriented Implementation of Data-Parallelism on Global Networks -- Fortran -- Optimized Execution of Fortran 90 Array Language on Symmetric Shared-Memory Multiprocessors -- Fortran RED — A Retargetable Environment for Automatic Data Layout -- Automatic Parallelization of C by Means of Language Transcription -- Irregular Applications -- Improving Compiler and Run-Time Support for Irregular Reductions Using Local Writes -- Beyond Arrays — A Container-Centric Approach for Parallelization of Real-World Symbolic Applications -- SIPR: A New Framework for Generating Efficient Code for Sparse Matrix Computations -- HPF-2 Support for Dynamic Sparse Computations -- Instruction Scheduling -- Integrated Instruction Scheduling and Register Allocation Techniques -- A Spill Code Placement Framework for Code Scheduling -- Copy Elimination for Parallelizing Compilers -- Potpourri -- Compiling for SIMD Within a

Register -- Automatic Analysis of Loops to Exploit Operator Parallelism on Reconfigurable Systems -- Principles of Speculative Run—Time Parallelization -- Dependence Analysis -- The Advantages of Instance-Wise Reaching Definition Analyses in Array (S)SA -- Dependency Analysis of Recursive Data Structures Using Automatic Groups -- The I+ Test.

Sommario/riassunto

LCPC'98 Steering and Program Committees for their time and energy in - viewing the submitted papers. Finally, and most importantly, we thank all the authors and participants of the workshop. It is their significant research work and their enthusiastic discussions throughout the workshop that made LCPC'98 a success. May 1999 Siddhartha Chatterjee Program Chair Preface The year 1998 marked the eleventh anniversary of the annual Workshop on Languages and Compilers for Parallel Computing (LCPC), an international - rum for leading research groups to present their current research activities and latest results. The LCPC community is interested in a broad range of te- nologies, with a common goal of developing software systems that enable real applications.

Among the topics of interest to the workshop are language features, communication code generation and optimization, communication libraries, d- tributed shared memory libraries, distributed object systems, resource m- agement systems, integration of compiler and runtime systems, irregular and dynamic applications, performance evaluation, and debuggers. LCPC'98 was hosted by the University of North Carolina at Chapel Hill (UNC-CH) on 7 - 9 August 1998, at the William and Ida Friday Center on the UNC-CH campus. Fifty people from the United States, Europe, and Asia attended the workshop. The program committee of LCPC'98, with the help of external reviewers, evaluated the submitted papers. Twenty-four papers were selected for formal presentation at the workshop. Each session was followed by an open panel d- cussion centered on the main topic of the particular session.

4. Record Nr.	UNINA9910897101703321
Titolo	Bulletin socialiste
Pubbl/distr/stampa	Paris, : Imp. spéciale du "Bulletin socialiste, ", [1970-1971]
ISSN	0998-3783
Descrizione fisica	1 online resource
Soggetti	Socialism - France Socialism
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Periodico