J. P. Banâtre   D. Le Métayer (Eds.)

Research Directions in High-Level Parallel Programming Languages

Mont Saint-Michel, France, June 1991
Proceedings

Research Directions In High Level Parallel Programming Languages

Frank Mueller

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   Research Directions in High-Level Parallel Programming Languages Jean Pierre Banatre,Daniel Le Metayer,2014-01-15   **Research Directions in High-Level Parallel Programming Languages** Jean Pierre Banatre,Daniel Le Metayer,1992-02-12 This volume contains most of the papers presented at the workshop on research directions in high level parallel programming languages held at Mont Saint Michel France in June 1991 The motivation for organizing this workshop came from the emergence of a new class of formalisms for describing parallel computations in the last few years Linda Unity Gamma and the Cham are the most significant representatives of this new class Formalisms of this family promote simple but powerful language features for describing data and programs These proposals appeared in different contexts and were applied in different domains and the goal of the workshop was to review the status of this new field and compare experiences The workshop was organized into four main sessions Unity Linda Gamma and Parallel Program Design The corresponding parts ofthe volume are introduced respectively by J Misra D Gelernter D Le M tayer and J P Ban tre   Research Directions in High-level Parallel Programming Languages Jean-Pierre Banâtre,Daniel Le Métayer,1992   *Research Directions in Parallel Functional Programming* Kevin Hammond,Greg Michaelson,2012-12-06 Programming is hard Building a large program is like constructing a steam locomotive through a hole the size of a postage stamp An artefact that is the fruit of hundreds of person years is only ever seen by anyone through a lOO line window In some ways it is astonishing that such large systems work at all But parallel programming is much much harder There are so many more things to go wrong Debugging is a nightmare A bug that shows up on one run may never happen when you are looking for it but unfailingly returns as soon as your attention moves elsewhere A large fraction of the program s code can be made up of marshalling and coordination algorithms The core application can easily be obscured by a maze of plumbing Functional programming is a radical elegant high level attack on the programming problem Radical because it dramatically eschews side effects elegant because of its close connection with mathematics high level be cause you can say a lot in one line But functional programming is definitely not yet mainstream That s the trouble with radical approaches it s hard for them to break through and become mainstream But that doesn t make functional programming any less fun and it has turned out to be a won derful laboratory for rich type systems automatic garbage collection object models and other stuff that has made the jump into the mainstream   *Foundations of Parallel Programming* D. B. Skillicorn,1994-12 The major reason for the lack of use of parallel computing is the mismatch between the complexity and variety of parallel hardware and the software development tools to program it The cost of the developing software needs to be amortised over decades but the platforms on which it executes change every few years requiring complete rewrites The evident cost effectiveness of parallel computation has not been realized because of this mismatch This book presents an integrated approach to parallel software development that addresses software issues and performance issues together It presents a methodology for software

construction that produces software that is architecture independent and intellectually abstract The software can execute efficiently on a range of existing and potential hardware configurations The approach is based on the construction of categorical data types a generalisation of abstract data types and of objects Categorical data types abstract both from the representation of a data type and also from the detailed control flow necessary to perform operations on it They thus impose a strong separation between the semantics on which programs can depend and the implementation which is therefore free to hide the parallel machine properties that are used   , **High-Level Parallel Programming Models and Supportive Environments** Frank Mueller,2003-05-15 On the 23rd of April 2001 the 6th Workshop on High Level Parallel P gramming Models and Supportive Environments LCTES 98 was held in San Francisco HIPShas been held over the past six years in conjunction with IPDPS the Internation Parallel and Distributed Processing Symposium The HIPSworkshop focuses on high level programming of networks of wo stations computing clusters and of massively parallel machines Its goal is to bring together researchers working in the areas of applications language design compilers system architecture and programming tools to discuss new devel ments in programming such systems In recent years several standards have emerged with an increasing demand of support for parallel and distributed processing On one end message passing frameworks such as PVM MPI and VIA provide support for basic commu cation On the other hand distributed object standards such as CORBA and DCOM provide support for handling remote objects in a client server fashion but also ensure certain guarantees for the quality of services The key issues for the success of programming parallel and distributed en ronments are high level programming concepts and e ciency In addition other quality categories have to be taken into account such as scalability security bandwidth guarantees and fault tolerance just to name a few Today s challenge is to provide high level programming concepts without s ri cing e ciency This is only possible by carefully designing for those concepts and by providing supportive programming environments that facilitate program development and tuning   **Parallel Computing** Christian Bischof,2008 ParCo2007 marks a quarter of a century of the international conferences on parallel computing that started in Berlin in 1983 The aim of the conference is to give an overview of the developments applications and future trends in high performance computing for various platforms   A Formal Approach to Hardware Design Jørgen Staunstrup,2012-12-06 A Formal Approach to Hardware Design discusses designing computations to be realised by application specific hardware It introduces a formal design approach based on a high level design language called Synchronized Transitions The models created using Synchronized Transitions enable the designer to perform different kinds of analysis and verification based on descriptions in a single language It is for example possible to use exactly the same design description both for mechanically supported verification and synthesis Synchronized Transitions is supported by a collection of public domain CAD tools These tools can be used with the book in presenting a course on the subject A Formal Approach to Hardware Design illustrates the benefits to be gained from adopting such techniques but it does so without assuming prior knowledge of formal design methods The

book is thus not only an excellent reference it is also suitable for use by students and practitioners   *High Performance Computing - HiPC 2000* Mateo Valero,Viktor K. Prasanna,Sriram Vajapeyam,2003-06-29 This book constitutes the refereed proceedings of the 7th International Conference on High Performance Computing HiPC 2000 held in Bangalore India in December 2000 The 46 revised papers presented together with five invited contributions were carefully reviewed and selected from a total of 127 submissions The papers are organized in topical sections on system software algorithms high performance middleware applications cluster computing architecture applied parallel processing networks wireless and mobile communication systems and large scale data mining   **Architectural Design of Multi-Agent Systems: Technologies and Techniques** Lin, Hong,2007-05-31 This book is a compilation of advanced research results in architecture and modeling issues of multi agent systems It serves as a reference for research on system models architectural design languages methods and reasoning module interface design and design issues Provided by publisher   **ECOOP '96 - Object-Oriented Programming** Pierre Cointe,1996-06-26 This book constitutes the refereed proceedings of the 10th European Conference on Object Oriented Programming ECOOP 96 held in Linz Austria in July 1996 The 21 full papers included in revised version were selected from a total of 173 submissions based on technical quality and originality criteria The papers reflect the most advanced issues in the field of object oriented programming and cover a wide range of current topics including applications programming languages implementation specification distribution databases and design   **Implementation and Application of Functional Languages** Viktória Zsók,Andrew Butterfield,2007-08-14 This volume constitutes the post proceedings of the 18th International Workshop on Implementation and Applications of Functional Languages Fifteen full papers are presented Each one was submitted to two rounds of reviews to ensure accuracy thoroughness and readability The papers address all current theoretical and methodological issues in functional and function based languages   **Program Development by Refinement** Emil Sekerinski,Kaisa Sere,2012-12-06 The Idea of Program Refinement Programs are complex They are typically so complex that they go beyond the full comprehension even of the programmer or team who designed them with all the consequences this has How can we cope with such complexity in a satisfactory way An approach advocated for a long time is to separate a concise specification of a program the what from a possibly involved implementation the how Once a specification is obtained from the set of requirements on the program there can still be a large gap to an efficient implementation The development from specification to implementation can then proceed by a succession oflayers such that each layer is a refinement of the previous one Design decisions can be introduced in refinement steps one at a time By this the refinement steps can be kept small and manageable Still the set of all requirements can be far too large to be taken completely into account in the initial specification Even if they could they might obscure issues more than clarify them For example An information system for stored goods needs to produce an error message on il legal input Yet the exact wording and even the language of those messages is irrelevant for an understanding

of the essence of the system A banking application interacts with customers with a graphical interface Yet the specification of the graphical layout is secondary compared to the specification of the possible transactions **Objects, Components, Architectures, Services, and Applications for a Networked World** Mehmet Aksit,Mira Mezini,Rainer Unland,2003-07-01 This book constitutes the thoroughly refereed post proceedings of the international conference NetObjectDays 2002 held in Erfurt Germany in October 2002 The 26 revised full papers presented were carefully selected during two rounds of reviewing and revision The papers are organized in topical sections on embedded and distributed systems components and MDA Java technology Web services aspect oriented software design agents and mobility software product lines synchronization testing refactoring and CASE tools **Coordination of Internet Agents** Andrea Omicini,Franco Zambonelli,Matthias Klusch,Robert Tolksdorf,2013-11-27 As today s most complex computing environment the Internet confronts IT researchers system designers and application developers with completely new challenges and as a fascinating new computing paradigm agent technology has recently attracted broad interest and strong hopes for shaping the future information society Relating both the Internet and agents opens up a whole new range of advanced applications in vibrant subfields of information technology such as middleware mobile commerce e learning collaborative working and intelligent information services Many modern advanced systems are likely to exploit Internet agents and exploiting Internet agents mostly means dealing with coordination models and technologies of various sorts This monograph like anthology is the first systematic guide to models and enabling technologies for the coordination of intelligent agents on the Internet and respective applications **Internet Process Coordination** Dan C. Marinescu,2020-09-23 Papers collected here from a December 2001 workshop held at the University of Central Florida examine topics related to process coordination and ubiquitous computing Papers on coordination models discuss areas such as space based coordination and open distributed systems global virtual data stru

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Parallel Computing Technologies Viktor Ėmmanuilovich Malyshkin,2003-08-21 This book constitutes the refereed proceedings of the 7th International Conference on Parallel Computing Technologies PaCT 2003 held in Novosibirsk Russia in September 2003 The 38 revised full papers presented together with 4 invited papers and 10 poster papers were carefully reviewed and selected from 78 submissions The papers are organized in topical sections on theory software applications and tools A broad variety of parallel processing issues and distributed computing in general are addressed **Analysis of Dynamical and Cognitive Systems** Stig I. Andersson,1995-01-26 This volume constitutes the documentation of the advanced course on Analysis of Dynamical and Cognitive Systems held during the Summer University of Southern Stockholm in Stockholm Sweden in August 1993 The volume contains eight carefully revised full versions of the invited three to four

hour presentations as well as two abstracts As a consequence of the interdisciplinary topic several aspects of dynamical and cognitive systems are addressed there are three papers on computability and undecidability five tutorials on diverse aspects of universal cellular neural networks and two presentations on dynamical systems and complexity

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