Compiling Explicitly Parallel Code

- ## Most compilers are designed for languages with serial semantics

- ## Code motion is a critical optimization

  - ### Compilers move code around

    - Register re-use, instruction scheduling, loop transforms, overlapping communication

  - ### Hardware dynamically moves operations around

    - Out-of-order processors, network reordering, etc.

- ## When is reordering correct?

  - ### Because the programs are parallel, there are more restrictions, not fewer

  - ### Have to preserve semantics of what may be viewed by other processors

High Performance Compilers For Parallel Computing

Keshav Pingali

High Performance Compilers For Parallel Computing:

    High Performance Compilers for Parallel Computing Michael Joseph Wolfe,1996 Software Operating Systems

    Languages and Compilers for Parallel Computing Samuel P. Midkiff,Jose E. Moreira,Manish Gupta,Siddhartha Chatterjee,Jeanne Ferrante,Jan Prins,William Pugh,Chau-Wen Tseng,2003-06-29 This volume contains the papers presented at the 13th International Workshop on Languages and Compilers for Parallel Computing It also contains extended abstracts of submissions that were accepted as posters The workshop was held at the IBM T J Watson Research Center in Yorktown Heights New York As in previous years the workshop focused on issues in optimizing compilers languages and software environments for high performance computing This continues a trend in which languages compilers and software environments for high performance computing and not strictly parallel computing has been the organizing topic As in past years participants came from Asia North America and Europe This workshop re ected the work of many people In particular the members of the steering committee David Padua Alex Nicolau Utpal Banerjee and David Gelernter have been instrumental in maintaining the focus and quality of the workshop since it was rst held in 1988 in Urbana Champaign The assistance of the other members of the program committee Larry Carter Sid Chatterjee Jeanne Ferrante Jans Prins Bill Pugh and Chau wen Tseng was crucial The infrastructure at the IBM T J Watson Research Center provided trouble free logistical support The IBM T J Watson Research Center also provided nancial support by underwriting much of the expense of the workshop Appreciation must also be extended to Marc Snir and Pratap Pattnaik of the IBM T J Watson Research Center for their support   **Languages and Compilers for Parallel Computing** Siddharta Chatterjee,1999-08-20 This book constitutes the thoroughly refereed post workshop proceedings of the 11th International Workshop on Languages and Compilers for Parallel Computing LCPC 98 held in Chapel Hill North Carolina USA in August 1998 The 24 revised full papers presented have gone through two rounds of selection and reviewing The volume is divided in topical sections on Java locality network computing Fortran irregular applications instructions scheduling and dependence analysis   Languages and Compilers for Parallel Computing Eduard Ayguadé,Gerald Baumgartner,J. Ramanujam,P. Sadayappan,2007-05-16 This book constitutes the thoroughly refereed post proceedings of the 18th International Workshop on Languages and Compilers for Parallel Computing LCPC 2005 held in Hawthorne NY USA in October 2005 The 26 revised full papers and eight short papers presented were carefully selected during two rounds of reviewing and improvement The papers are organized in topical sections   **Languages and Compilers for Parallel Computing** Mary Hall,Hari Sundar,2019-11-12 This book constitutes the thoroughly refereed post conference proceedings of the 31st International Workshop on Languages and Compilers for Parallel Computing LCPC 2018 held in Salt Lake City UT USA in October 2018 The 14 revised full papers were carefully reviewed and selected from 26 submissions Specific topics are compiling for parallelism and parallel compilers static dynamic and adaptive optimization of parallel programs parallel programming models and languages formal analysis and

verification of parallel programs parallel runtime systems and libraries performance analysis and debugging tools for concurrency and parallelism parallel algorithms and concurrent data structures parallel applications synchronization and concurrency control software engineering for parallel programs fault tolerance for parallel systems and parallel programming and compiling for heterogeneous systems **Languages and Compilers for Parallel Computing** Lawrence Rauchwerger,2004-05-13 This book constitutes the thoroughly refereed post proceedings of the 16th International Workshop on Languages and Compilers for Parallel Computing LCPC 2003 held in College Station Texas USA in October 2003 The 35 revised full papers presented were selected from 48 submissions during two rounds of reviewing and improvement upon presentation at the workshop The papers are organized in topical sections on adaptive optimization data locality parallel languages high level transformations embedded systems distributed systems software low level transformations compiling for novel architectures and optimization infrastructure **Languages and Compilers for Parallel Computing** Larry Carter,Jeanne Ferrante,2003-06-29 In August 1999 the Twelfth Workshop on Languages and Compilers for P allel Computing LCPC was hosted by the Hierarchical Tiling Research group from the Computer Science and Engineering Department at the University of California San Diego UCSD The workshop is an annual international forum for leading research groups to present their current research activities and the latest results It has also been a place for researchers and practitioners to teract closely and exchange ideas about future directions Among the topics of interest to the workshop are language features code generation debugging timization communication and distributed shared memory libraries distributed object systems resource management systems integration of compiler and r time systems irregular and dynamic applications and performance evaluation In 1999 the workshop was held at the International Relations Paci c Studies Auditorium and the San Diego Supercomputer Center at UCSD Seventy seven researchers from Australia England France Germany Korea Spain and the United States attended the workshop an increase of over 50% from 1998 Languages and Compilers for Parallel Computing Bill Pugh,Chau-Wen Tseng,2005-12-13 This book constitutes the thoroughly refereed post proceedings of the 15th International Workshop on Languages and Compilers for Parallel Processing LCPC 2002 held in College Park MD USA in July 2002 The 26 revised full papers presented were carefully selected during two rounds of reviewing and improvement from 32 submissions All current issues in parallel processing are addressed in particular memory constrained computation compiler optimization performance studies high level languages programming language consistency models dynamic parallelization parallelization of data mining algorithms parallelizing compilers garbage collection algorithms and evaluation of iterative compilation **Languages and Compilers for Parallel Computing** Chua-Huang Huang,1996-01-24 This book presents the refereed proceedings of the Eighth Annual Workshop on Languages and Compilers for Parallel Computing held in Columbus Ohio in August 1995 The 38 full revised papers presented were carefully selected for inclusion in the proceedings and reflect the state of the art of research and advanced applications in parallel languages restructuring compilers and

runtime systems The papers are organized in sections on fine grain parallelism interprocedural analysis program analysis Fortran 90 and HPF loop parallelization for HPF compilers tools and libraries loop level optimization automatic data distribution compiler models irregular computation object oriented and functional parallelism **Languages and Compilers for Parallel Computing** José Nelson Amaral,2008-11-28 In 2008 the Workshop on Languages and Compilers for Parallel Computing left the USA to celebrate its 21st anninversary in Edmonton Alberta Canada Following its long established tradition the workshop focused on topics at the frontierofresearchanddevelopmentinlanguages optimizingcompilers appli tions and programming models for high performance computing While LCPC continues to focus on parallel computing the 2008 edition included the pres tation of papers on program analysis that are precursors of high performance in parallel environments LCPC 2008 received 35 paper submissions Eachpaper received at least three independent reviews and then the papers and the referee comments were d cussed during a Program Committee meeting The PC decided to accept 18 papers as regular papers and 6 papers as short papers The short papers appear at the end of this volume The LCPC 2008 program was fortunate to include two keynote talks Keshav Pingali s talk titled Amorphous Data Parallelism in Irregular Programs gued that irregular programs have data parallelism in the iterative processing of worklists Pingali described the Galois system developed at The University of Texas at Austin to exploit this kind of amorphous data parallelism The second keynote talk Generic ParallelAlgorithms in Threading Building Bocks TBB presented by Arch Robison from Intel Corporation addressed very practical aspects of using TBB a production C library for generic p allel programming and contrasted TBB with the Standard Template Library STL **Languages and Compilers for Parallel Computing** Guang R. Gao,Lori Pollock,John Cavazos,Xiaoming Li,2010-06-10 Itisourpleasuretopresentthepapersacceptedforthe22ndInternationalWo shop on Languages and Compilers for Parallel Computing held during October 8 10 2009 in Newark Delaware USA Since 1986 LCPC has became a valuable venueforresearchersto reportonworkinthegeneralareaofparallelcomputing high performance computer architecture and compilers LCPC 2009 continued this tradition and in particular extended the area of interest to new parallel computing accelerators such as the IBM Cell Processor and Graphic Processing Unit GPU This year we received 52 submissions from 15 countries Each submission receivedatleastthreereviewsandmosthadfour ThePCalsosoughtadditional externalreviewsforcontentiouspapers ThePCheldanall dayphoneconference on August 24 to discuss the papers PC members who had a con ict of interest were asked to leave the call temporarily when the corresponding papers were discussed From the 52 submissions the PC selected 25 full papers and 5 short paperstobeincludedintheworkshopproceeding representinga58 ceptance rate We were fortunate to have three keynote speeches a panel discussion and a tutorial in this year s workshop First Thomas Sterling Professor of Computer Science at Louisiana State University gave a keynote talk titled HPC in Phase Change Towards a New Parallel Execution Model Sterling argued that a new multi dimensional research thrust was required

to realize the design goals with regard to power complexity clock rate and reliability in the new parallel c puter systems ParalleX anexploratoryexecutionmodeldevelopedbySterling s group was introduced to guide the co design of new architectures programming methods and system software **Languages and Compilers for Parallel Computing** Vikram Adve,María Jesús Garzarán,Paul Petersen,2008-08-17 This book constitutes the thoroughly refereed post conference proceedings of the 20th International Workshop on Languages and Compilers for Parallel Computing LCPC 2007 held in Urbana IL USA in October 2007 The 23 revised full papers presented were carefully reviewed and selected from 49 submissions The papers are organized in topical sections on reliability languages parallel compiler technology libraries run time systems and performance analysis and general compiler techniques **Languages and Compilers for Parallel Computing** Xiaoming Li,Sunita Chandrasekaran,2022-03-23 This book constitutes the thoroughly refereed post conference proceedings of the 34th International Workshop on Languages and Compilers for Parallel Computing LCPC 2020 held in Delaware NE USA in October 2021 Due to COVID 19 pandemic the conference was held virtually The 9 revised full papers were carefully reviewed and selected from 11 submissions The conference covers all aspects of languages compiler techniques run time environments and compiler related performance evaluation for parallel and high performance computing The scope of the workshop encompasses foundational results as well as practical experience reports and bold new ideas for future systems **Languages and Compilers for Parallel Computing** Santosh Pande,Vivek Sarkar,2021-03-25 This book constitutes the thoroughly refereed post conference proceedings of the 32nd International Workshop on Languages and Compilers for Parallel Computing LCPC 2019 held in Atlanta GA USA in October 2019 The 8 revised full papers and 3 revised short papers were carefully reviewed and selected from 17 submissions The scope of the workshop includes advances in programming systems for current domains and platforms e g scientific computing batch streaming real time data analytics machine learning cognitive computing heterogeneous reconfigurable computing mobile computing cloud computing IoT as well as forward looking computing domains such as analog and quantum computing **Languages and Compilers for Parallel Computing** Xipeng Shen,Frank Mueller,James Tuck,2016-02-19 This book constitutes the thoroughly refereed post conference proceedings of the 28th International Workshop on Languages and Compilers for Parallel Computing LCPC 2015 held in Raleigh NC USA in September 2015 The 19 revised full papers were carefully reviewed and selected from 44 submissions The papers are organized in topical sections on programming models optimizing framework parallelizing compiler communication and locality parallel applications and data structures and correctness and reliability Languages and Compilers for Parallel Computing Keshav Pingali,1995-01-26 This volume presents revised versions of the 32 papers accepted for the Seventh Annual Workshop on Languages and Compilers for Parallel Computing held in Ithaca NY in August 1994 The 32 papers presented report on the leading research activities in languages and compilers for parallel computing and thus reflect the state of the art in the field The volume is organized in sections on fine grain parallelism align ment and

distribution postlinear loop transformation parallel structures program analysis computer communication automatic parallelization languages for parallelism scheduling and program optimization and program evaluation   **Languages and Compilers for Parallel Computing** Utpal Banerjee,1993-12-08 The articles in this volume are revised versions of the best papers presented at the Fifth Workshop on Languages and Compilers for Parallel Computing held at Yale University August 1992 The previous workshops in this series were held in Santa Clara 1991 Irvine 1990 Urbana 1989 and Ithaca 1988 As in previous years a reasonable cross section of some of the best work in the field is presented The volume contains 35 papers mostly by authors working in the U S or Canada but also by authors from Austria Denmark Israel Italy Japan and the U K

   Languages and Compilers for Parallel Computing Chen Ding,John Criswell,Peng Wu,2017-01-20 This book constitutes the thoroughly refereed post conference proceedings of the 29th International Workshop on Languages and Compilers for Parallel Computing LCPC 2016 held in Rochester NY USA in September 2016 The 20 revised full papers presented together with 4 short papers were carefully reviewed The papers are organized in topical sections on large scale parallelism resilience and persistence compiler analysis and optimization dynamic computation and languages GPUs and private memory and runt time and performance analysis   *Languages and Compilers for Parallel Computing* José Nelson Amaral,2008-12 This book constitutes the thoroughly refereed post conference proceedings of the 21th International Workshop on Languages and Compilers for Parallel Computing LCPC 2008 held in Edmonton Canada in July August 2008 The 18 revised full papers and 6 revised short papers presented were carefully reviewed and selected from 35 submissions The papers address all aspects of languages compiler techniques run time environments and compiler related performance evaluation for parallel and high performance computing and comprise also presentations on program analysis that are precursors of high performance in parallel environments   **Compiler Construction** David A. Watt,2000-03-15 ETAPS2000 was the third instance of the EuropeanJoint Conferenceson Theory and Practice of Software ETAPS is an annual federated conference that was established in 1998 by combining a number of existing and new conferences This year it comprised ve conferences FOSSACS FASE ESOP CC TACAS ve satellite workshops CBS CMCS CoFI GRATRA INT seven invited lectures a panel discussion and ten tutorials The events that comprise ETAPS address various aspects of the system velopment process including speci cation design implementation analysis and improvement The languages methodologies and tools which support these tivities are all well within its scope Di erent blends of theory and practice are represented with an inclination towards theory with a practical motivation on one hand and soundly based practice on the other Many of the issues involved in software design apply to systems in general including hardware systems and the emphasis on software is not intended to be exclusive

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