Workshop 2 – OpenMP offloading to GPUs

Time	Session name / description
	Presentations / demos
201p	**Introduction to oneAPI**
	• Hardware Evolution: From CPUs to heterogenous HW (GPUs, FPGAs) programming
	• Concept and purpose for the oneAPI Standardization initiative
	• Intel's oneAPI Solutions — Toolkits with Compilers, libs, analysis, and migration tools
	• Transition from Intel Parallel Studio XE to Intel oneAPI toolkits
202p	**Offloading with OpenMP (C++/Fortran examples) — with Demos**
	• Offloading using OpenMP 5.2
	• Offloading using oneMKL
	• Automatic offloading using DO CONCURRENT (Fortran)
203p	**MPI programs and Offloading using Intel® MPI**
	• A look at the latest optimized Intel MPI
	• Learn about the latest Intel MPI GPU centric features and optimization techniques available in the latest releases.
	• Approaches to Offloading MPI Programs
	• How to use the MPI Tuner for Intel MPI Library Applications
	Hands-on Labs
202h	**Hands-on labs on code optimisation**
	• Use OpenMP Offload directives to execute code on GPU.
	• Use OpenMP constructs to effectively manage data transfers to and from the device
203h	**Hands-on Lab – LAMMPS Molecular Dynamics Simulator**
	Follow through a seven -step lab which shows how to profile and implement offloading in the LAMMPS
	• Building LAMMPS
	• Profiling using Intel Application Performance snapshot
	• *Analyzing the MPI behaviour (Optional)*
	• *Looking at the Vectorisation Efficiency (Optional)*
	• *Architectural Analysis using VTune (Optional)*
	• Offload Modelling
	• Implementing offloading using OpenMP

Openmp Api Users Guide

Sun Microsystems Inc. (NA)

Openmp Api Users Guide:

Openmp Api User's Guide Sun Microsystems Inc. (NA),2007-06-01 OpenMP in a Heterogeneous World Barbara Chapman,Federico Massaioli,Matthias S. Müller,Marco Rorro,2012-05-23 This book constitutes the refereed proceedings of the 8th International Workshop on OpenMP held in in Rome Italy in June 2012 The 18 technical full papers presented together with 7 posters were carefully reviewed and selected from 30 submissions The papers are organized in topical sections on proposed extensions to OpenMP runtime environments optimization and accelerators task parallelism validations and benchmarks **OpenMP in a New Era of Parallelism** Rudi Eigenmann,Bronis R. Supinski,2008-04-25 OpenMP is a widely accepted standard application programming interface API for high level shared memory parallel programming in Fortran C and C Since its introduction in 1997 OpenMP has gained support from most high performance compiler and hardware vendors Under the direction of the OpenMP Architecture Review Board ARB the OpenMP speci cation has evolved including the cent release of Speci cation 3 0 Active research in OpenMP compilers runtime systems tools and environments drives its evolution including new features such as tasking The community of OpenMP researchers and developers in academia and dustry is united under cOMPunity www compunity org This organaization has held workshops on OpenMP around the world since 1999 the European Wo shop on OpenMP EWOMP the North American Workshop on OpenMP App cations and Tools WOMPAT and the Asian Workshop on OpenMP Experiences and Implementation WOMPEI attracted annual audiences from academia and industry The International Workshop on OpenMP IWOMP consolidated these three workshop series into a single annual international event that rotates across the previous workshop sites The rst IWOMP meeting was held in 2005 in gene Oregon USA IWOMP 2006 took place in Reims France and IWOMP 2007 in Beijing China Each workshop drew over 60 participants from research and dustry throughout the world IWOMP 2008 continued the series with technical papers panels tutorials and OpenMP status reports The rst IWOMP wo shop was organized under the auspices of cOMPunity **OpenMP: Memory, Devices, and Tasks** Naoya Maruyama,Bronis R. de Supinski,Mohamed Wahib,2016-09-28 This book constitutes the proceedings of the 12th International Workshop on OpenMP IWOMP 2016 held in Nara Japan in October 2016 The 24 full papers presented in this volume were carefully reviewed and selected from 28 submissions They were organized in topical sections named applications locality task parallelism extensions tools accelerator programming and performance evaluations and optimization **High Performance Computing** Heike Jagode,Hartwig Anzt,Guido Juckeland,Hatem Ltaief,2020-10-19 This book constitutes the refereed post conference proceedings of 10 workshops held at the 35th International ISC High Performance 2020 Conference in Frankfurt Germany in June 2020 First Workshop on Compiler assisted Correctness Checking and Performance Optimization for HPC C3PO First International Workshop on the Application of Machine Learning Techniques to Computational Fluid Dynamics Simulations and Analysis CFDML HPC I O in the Data Center Workshop HPC IODC First Workshop Machine Learning on HPC Systems MLHPCS First

International Workshop on Monitoring and Data Analytics MODA 15th Workshop on Virtualization in High Performance Cloud Computing VHPC The 25 full papers included in this volume were carefully reviewed and selected They cover all aspects of research development and application of large scale high performance experimental and commercial systems Topics include high performance computing HPC computer architecture and hardware programming models system software performance analysis and modeling compiler analysis and optimization techniques software sustainability scientific applications deep learning **OpenMP: Heterogenous Execution and Data Movements** Christian Terboven,Bronis R. de Supinski,Pablo Reble,Barbara M. Chapman,Matthias S. Müller,2015-09-30 This book constitutes the refereed proceedings of the 11th International Workshop on OpenMP held in Aachen Germany in October 2015 The 19 technical full papers presented were carefully reviewed and selected from 22 submissions The papers are organized in topical sections on applications accelerator applications tools extensions compiler and runtime and energy **High Performance Computing** Michela Taufer,Bernd Mohr,Julian M. Kunkel,2016-10-05 This book constitutes revised selected papers from 7 workshops that were held in conjunction with the ISC High Performance 2016 conference in Frankfurt Germany in June 2016 The 45 papers presented in this volume were carefully reviewed and selected for inclusion in this book They stem from the following workshops Workshop on Exascale Multi Many Core Computing Systems E MuCoCoS Second International Workshop on Communication Architectures at Extreme Scale ExaComm HPC I O in the Data Center Workshop HPC IODC International Workshop on OpenPOWER for HPC IWOPH Workshop on the Application Performance on Intel Xeon Phi Being Prepared for KNL and Beyond IXPUG Workshop on Performance and Scalability of Storage Systems WOPSSS and International Workshop on Performance Portable Programming Models for Accelerators P3MA Using and Improving OpenMP for Devices, Tasks, and More Luiz DeRose,Bronis R. de Supinski,Stephen L. Olivier,Barbara M. Chapman,Matthias S. Müller,2014-09-23 This book constitutes the refereed proceedings of the 10th International Workshop on OpenMP held in Salvador Brazil in September 2014 The 16 technical full papers presented were carefully reviewed and selected from 18 submissions The papers are organized in topical sections on tasking models and their optimization understanding and verifying correctness of OpenMP programs OpenMP memory extensions extensions for tools and locks experiences with OpenMP device constructs Stochastic Equations for Complex Systems Stefan Heinz,Hakima Bessaih,2015-05-06 Mathematical analyses and computational predictions of the behavior of complex systems are needed to effectively deal with weather and climate predictions for example and the optimal design of technical processes Given the random nature of such systems and the recognized relevance of randomness the equations used to describe such systems usually need to involve stochastics The basic goal of this book is to introduce the mathematics and application of stochastic equations used for the modeling of complex systems A first focus is on the introduction to different topics in mathematical analysis A second focus is on the application of mathematical tools to the analysis of stochastic equations A third focus is on the development and application

of stochastic methods to simulate turbulent flows as seen in reality This book is primarily oriented towards mathematics and engineering PhD students young and experienced researchers and professionals working in the area of stochastic differential equations and their applications It contributes to a growing understanding of concepts and terminology used by mathematicians engineers and physicists in this relatively young and quickly expanding field   *OpenMP Shared Memory Parallel Programming* Rudolf Eigenmann,Michael J. Voss,2003-05-15 This book contains the presentations given at the Workshop on OpenMP App cations and Tools WOMPAT 2001 The workshop was held on July 30 and 31 2001 at Purdue University West Lafayette Indiana USA It brought together designers users and researchers of the OpenMP application programming int face OpenMP has emerged as the standard for shared memory parallel progr ming For the rst time it is possible to write parallel programs that are portable across the majority of shared memory parallel computers WOMPAT 2001 s ved as a forum for all those interested in OpenMP and allowed them to meet share ideas and experiences and discuss the latest developments of OpenMP and its applications WOMPAT 2001 was co sponsored by the OpenMP Architecture Review Board ARB It followed a series of workshops on OpenMP including WOMPAT 2000 EWOMP 2000 and WOMPEI 2000 For WOMPAT 2001 we solicited papers formally and published them in the form of this book The authors submitted extended abstracts which were reviewed by the program committee All submitted papers were accepted The authors were asked to prepare a nal paper in which they addressed the reviewers comments The proceedings in the form of this book were created in time to be available at the workshop In this way we hope to have brought out a timely report of ongoing OpenMP related research and development e orts as well as ideas for future improvements   **From Software Engineering to Formal Methods and Tools, and Back** Maurice H. ter Beek,Alessandro Fantechi,Laura Semini,2019-10-08 This volume was published in honor of Stefania Gnesi s 65th birthday The Festschrift volume contains 32 papers written by close collaborators and friends of Stefania and was presented to her on October 8 2019 one day colloquium held in Porto Portugal The Festschrift consists of eight sections seven of which reflect the main research areas to which Stefania has contributed Following a survey of Stefania s legacy in research and a homage by her thesis supervisor these seven sections are ordered according to Stefania s life cycle in research from software engineering to formal methods and tools and back Software Engineering Formal Methods and Tools Requirements Engineering Natural Language Processing Software Product Lines Formal Verification and Applications   **Petascale Computing** David A. Bader,2007-12-22 Although the highly anticipated petascale computers of the near future will perform at an order of magnitude faster than today s quickest supercomputer the scaling up of algorithms and applications for this class of computers remains a tough challenge From scalable algorithm design for massive concurrency toperformance analyses and scientific vis   **Facing the Multicore-Challenge III** Rainer Keller,David Kramer,Jan-Philipp Weiß,2013-01-11 This state of the art survey features topics related to the impact of multicore manycore and coprocessor technologies in science and large scale applications in an interdisciplinary environment

The papers included in this survey cover research in mathematical modeling design of parallel algorithms aspects of microprocessor architecture parallel programming languages hardware aware computing heterogeneous platforms manycore technologies performance tuning and requirements for large scale applications The contributions presented in this volume are an outcome of an inspiring conference conceived and organized by the editors at the University of Applied Sciences HfT in Stuttgart Germany in September 2012 The 10 revised full papers selected from 21 submissions are presented together with the twelve poster abstracts and focus on combination of new aspects of microprocessor technologies parallel applications numerical simulation and software development thus they clearly show the potential of emerging technologies in the area of multicore and manycore processors that are paving the way towards personal supercomputing and very likely towards exascale computing   High Performance Computing Ponnuswamy Sadayappan,Bradford L. Chamberlain,Guido Juckeland,Hatem Ltaief,2020-06-15 This book constitutes the refereed proceedings of the 35th International Conference on High Performance Computing ISC High Performance 2020 held in Frankfurt Main Germany in June 2020 The 27 revised full papers presented were carefully reviewed and selected from 87 submissions The papers cover a broad range of topics such as architectures networks artificial intelligence and machine learning data storage emerging technologies HPC algorithms HPC applications performance modeling programming models systems software The conference was held virtually due to the COVID 19 pandemic Chapters Scalable Hierarchical Aggregation and Reduction Protocol SHARP Streaming Aggregation Hardware Design and Evaluation Solving Acoustic Boundary Integral Equations Using High Performance Tile Low Rank LU Factorization Scaling Genomics Data Processing with Memory Driven Computing to Accelerate Computational Biology Footprint Aware Power Capping for Hybrid Memory Based Systems and Pattern Aware Staging for Hybrid Memory Systems are available open access under a Creative Commons Attribution 4 0 International License via link springer com   Using OpenMP Barbara Chapman,Gabriele Jost,Ruud Van Der Pas,2007-10-12 A comprehensive overview of OpenMP the standard application programming interface for shared memory parallel computing a reference for students and professionals I hope that readers will learn to use the full expressibility and power of OpenMP This book should provide an excellent introduction to beginners and the performance section should help those with some experience who want to push OpenMP to its limits from the foreword by David J Kuck Intel Fellow Software and Solutions Group and Director Parallel and Distributed Solutions Intel Corporation OpenMP a portable programming interface for shared memory parallel computers was adopted as an informal standard in 1997 by computer scientists who wanted a unified model on which to base programs for shared memory systems OpenMP is now used by many software developers it offers significant advantages over both hand threading and MPI Using OpenMP offers a comprehensive introduction to parallel programming concepts and a detailed overview of OpenMP Using OpenMP discusses hardware developments describes where OpenMP is applicable and compares OpenMP to other programming interfaces for shared and distributed memory parallel architectures It introduces the individual features of

OpenMP provides many source code examples that demonstrate the use and functionality of the language constructs and offers tips on writing an efficient OpenMP program It describes how to use OpenMP in full scale applications to achieve high performance on large scale architectures discussing several case studies in detail and offers in depth troubleshooting advice It explains how OpenMP is translated into explicitly multithreaded code providing a valuable behind the scenes account of OpenMP program performance Finally Using OpenMP considers trends likely to influence OpenMP development offering a glimpse of the possibilities of a future OpenMP 3 0 from the vantage point of the current OpenMP 2 5 With multicore computer use increasing the need for a comprehensive introduction and overview of the standard interface is clear Using OpenMP provides an essential reference not only for students at both undergraduate and graduate levels but also for professionals who intend to parallelize existing codes or develop new parallel programs for shared memory computer architectures   *Advancing OpenMP for Future Accelerators* Alexis Espinosa,Michael Klemm,Bronis R. de Supinski,Maciej Cytowski,Jannis Klinkenberg,2024-09-18 This book constitutes the refereed proceedings of the 20th International Workshop on OpenMP Advancing OpenMP for Future Accelerators IWOMP 2024 in Perth WA Australia during September 23 25 2024 The 14 full papers presented in this book were carefully reviewed and selected from 16 submissions They are grouped into the following topics current and future openMP optimization targeting more devices best practices tools and simplifying parallelization   Matrix Functions and Matrix Equations Zhaojun Bai,2015-09-04 Matrix functions and matrix equations are widely used in science engineering and social sciences due to the succinct and insightful way in which they allow problems to be formulated and solutions to be expressed This book covers materials relevant to advanced undergraduate and graduate courses in numerical linear algebra and scientific computing It is also well suited for self study The broad content makes it convenient as a general reference to the subjects   **Integration of Services into Workflow Applications** Pawel Czarnul,2015-06-10 Describing state of the art solutions in distributed system architectures Integration of Services into Workflow Applications presents a concise approach to the integration of loosely coupled services into workflow applications It discusses key challenges related to the integration of distributed systems and proposes solutions both in terms of th

OpenMP Shared Memory Parallel Programming Michael J. Voss,2007-03-05 The refereed proceedings of the International Workshop on OpenMP Applications and Tools WOMPAT 2003 held in Toronto Canada in June 2003 The 20 revised full papers presented were carefully reviewed and selected for inclusion in the book The papers are organized in sections on tools and tool technology OpenMP implementations OpenMP experience and OpenMP on clusters

Computational Science and Its Applications - ICCSA 2011 Beniamino Murgante,Osvaldo Gervasi,Andres Iglesias,David Taniar,Bernady O. Apduhan,2011-06-15 The five volume set LNCS 6782 6786 constitutes the refereed proceedings of the International Conference on Computational Science and Its Applications ICCSA 2011 held in Santander Spain in June 2011 The five volumes contain papers presenting a wealth of original research results in the field of computational science from

foundational issues in computer science and mathematics to advanced applications in virtually all sciences making use of computational techniques The topics of the fully refereed papers are structured according to the five major conference themes geographical analysis urban modeling spatial statistics cities technologies and planning computational geometry and applications computer aided modeling simulation and analysis and mobile communications

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