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Reconfigurable Massively Parallel Computers

Li, Hungwen

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Reconfigurable Massively Parallel Computers

**Phaophak Sirisuk, Fearghal
Morgan, Tarek El-Ghazawi, Hideharu
Amano**



Reconfigurable Massively Parallel Computers:

Reconfigurable Massively Parallel Computers Hungwen Li, Quentin F. Stout, 1991 Offers guidance on three areas of the complex world of reconfigurable massively parallel computers architecture mapping algorithms to the architecture and fault tolerance The material is addressed to students and professionals interested in the exploitation of array processing

Reconfigurable Massively Parallel Computers: an Introduction Thomas J. Watson IBM Research Center, H. Li, Q. F. Stout, 1990 **Massively Parallel Processing Applications and Development** L. Dekker, W. Smit, J. C.

Zuidervaat, 2013-10-22 The contributions of a diverse selection of international hardware and software specialists are assimilated in this book's exploration of the development of massively parallel processing MPP The emphasis is placed on industrial applications and collaboration with users and suppliers from within the industrial community consolidates the scope of the publication From a practical point of view massively parallel data processing is a vital step to further innovation in all areas where large amounts of data must be processed in parallel or in a distributed manner e.g. fluid dynamics meteorology seismics molecular engineering image processing parallel data base processing MPP technology can make the speed of computation higher and substantially reduce the computational costs However to achieve these features the MPP software has to be developed further to create user friendly programming systems and to become transparent for present day computer software Application of novel electro optic components and devices is continuing and will be a key for much more general and powerful architectures Vanishing of communication hardware limitations will result in the elimination of programming bottlenecks in parallel data processing Standardization of the functional characteristics of a programming model of massively parallel computers will become established Then efficient programming environments can be developed The result will be a widespread use of massively parallel processing systems in many areas of application Reconfigurable

Computing: Architectures, Tools and Applications Phaophak Sirisuk, Fearghal Morgan, Tarek El-Ghazawi, Hideharu Amano, 2010-03-10 Reconfigurable computing RC systems have generated considerable interest in the embedded and high performance computing communities over the past two decades with field programmable gate arrays FPGAs as the leading technology at the helm of innovation in this discipline Achieving orders of magnitude performance and power improvements using FPGAs over traditional microprocessors is not uncommon for well suited applications But even with two decades of research and technological advances FPGA design still presents a substantial challenge and often necessitates hardware design expertise to exploit its true potential Although the challenges to address the design productivity issues are steep the promise and the potential of the RC technology in terms of performance power size and versatility continue to attract application design engineers and RC researchers alike The International Symposium on Applied Reconfigurable Computing ARC aims to bring together researchers and practitioners of RC systems with an emphasis on practical applications and design methodologies of this promising technology This year's ARC symposium The sixth ARC symposium was held in

Bangkok Thailand during March 17 19 2010 and attracted papers in three primary focus areas RC applications RC architectures and RC design methodologies

Parallel Computing Jonathan P. Gray, Fazel Naghdy, 1995 The broadening of interest in parallel computing and transputers is reflected in this book. Topics discussed include concurrent programming, graphics and image processing, parallel applications, robotics and control, and software tools. The book also features a collection of abstracts of poster presentations.

Reconfigurable Computing: Architectures, Tools and Applications Pedro C. Diniz, Eduardo Marques, Koen Bertels, Marcio Merino Fernandes, Joao M.P. Cardoso, 2007-06-04 This book constitutes the refereed proceedings of the Third International Workshop on Applied Reconfigurable Computing ARC 2007 held in Mangaratiba Brazil in March 2007. The 27 full papers and 10 short papers presented together with a late comer contribution from ARC 2006 are organized in topical sections on architectures, mapping techniques, and tools, arithmetic, and applications.

Handbook of Parallel Computing Sanguthevar Rajasekaran, John Reif, 2007-12-20 The ability of parallel computing to process large data sets and handle time-consuming operations has resulted in unprecedented advances in biological and scientific computing, modeling, and simulations. Exploring these recent developments, the Handbook of Parallel Computing: Models, Algorithms, and Applications provides comprehensive coverage on a

Parallel Computing T. J. Fountain, 1994-11-03 This book sets out the principles of parallel computing, including coverage of both conventional and neural computers.

Introduction to Reconfigurable Computing Christophe Bobda, 2007-09-30 Introduction to Reconfigurable Computing provides a comprehensive study of the field of Reconfigurable Computing. It provides an entry point to the novice willing to move in the research field of reconfigurable computing, FPGA, and system-on-programmable-chip design. The book can also be used as a teaching reference for a graduate course in computer engineering or as a reference to advance electrical and computer engineers. It provides a very strong theoretical and practical background to the field of reconfigurable computing, from the early Estrin's machine to the very modern architecture like coarse-grained reconfigurable devices and the embedded logic devices. Apart from the introduction and the conclusion, the main chapters of the book are the following: Architecture of reconfigurable systems, which presents the technology and the architecture used in fine-grained and those used in coarse-grained reconfigurable devices; Design and implementation. This section deals with the implementation on a reconfigurable system. It briefly covers the steps needed to implement an application on today's FPGAs and focuses on the logic synthesis for FPGA, in particular LUT technology, mapping, High Level Synthesis for Reconfigurable Devices. The high level synthesis for reconfigurable systems, also known as temporal partitioning, is presented here. Several temporal partitioning techniques are presented and explained. Temporal placement. This section considers stand-alone reconfigurable systems. It assumes that a kind of operating system for reconfigurable systems is in charge of managing the resources of a given system and allocating space on a device for the computation of incoming tasks and therefore presents several temporal placement approaches for off-line as well as on-line placement. On-line and Dynamic Interconnection. This chapter reviews

and explains the different approaches for allowing communication between modules dynamically placed at run time on a given device

Designing a reconfigurable application on Xilinx Virtex FPGA In this section the different design approaches of partial reconfigurable systems on the Xilinx FPGAs that are one of the few one on the market with this feature is explained

System on programmable chip System on programmable chip is a hot topic in reconfigurable computing This is mainly the integration of a system made upon some peripheral UART Ethernet VGA etc but also computational Coding filter etc hardware modules on one programmable chip The current usable solutions are presented The book furthermore focusses on the development of adaptive multiprocessors on chip i e systems consisting of a set of Processors and exchangeable hardware accelerators Applications This part covers the use of reconfigurable system in computer architecture rapid prototyping reconfigurable supercomputer reconfigurable massively parallel computers and algorithm better adapted for reconfigurable systems distributed arithmetic network packet processing etc

Fifth Italian Conference on Theoretical Computer Science, Villa Rufolo, Ravello, Italy, November 9-11, 1995 Italian Conference on Theoretical Computer Science 1995, Ravello, Italy, Alfredo De Santis, 1996

Field-Programmable Logic and Applications: Reconfigurable Computing Is Going Mainstream Manfred Glesner, Peter Zipf, Michel Renovell, 2003-08-02 This book constitutes the refereed proceedings of the 12th International Conference on Field Programmable Logic and Applications FPL 2002 held in Montpellier France in September 2002 The 104 revised regular papers and 27 poster papers presented together with three invited contributions were carefully reviewed and selected from 214 submissions The papers are organized in topical sections on rapid prototyping FPGA synthesis custom computing engines DSP applications reconfigurable fabrics dynamic reconfiguration routing and placement power estimation synthesis issues communication applications new technologies reconfigurable architectures multimedia applications FPGA based arithmetic reconfigurable processors testing and fault tolerance crypto applications multitasking compilation techniques etc

Topological Algorithms for Digital Image Processing T.Y. Kong, A. Rosenfeld, 1996-07-17 Basic topological algorithms are the subject of this new book It presents their underlying theory and discusses their applications Due to the wide variety of topics treated in the seven chapters no attempt has been made to standardize the notation and terminology used by the authors Each chapter however is self contained and can be read independently of the others Some of the basic terminology and fundamental concepts of digital topology are reviewed in the appendix which also describes important areas of the field A bibliography of over 360 references is also provided The notations and terminologies used in this book will serve to introduce readers to the even wider variety that exists in the voluminous literature dealing with topological algorithms

Dynamic Reconfigurable Network-on-Chip Design: Innovations for Computational Processing and Communication Shen, Jih-Sheng, Hsiung, Pao-Ann, 2010-06-30 Reconfigurable computing brings immense flexibility to on chip processing while network on chip has improved flexibility in on chip communication Integrating these two areas of research reaps the benefits of both and represents the promising future of

multiprocessor systems on chip This book is the one of the first compilations written to demonstrate this future for network on chip design Through dynamic and creative research into questions ranging from integrating reconfigurable computing techniques to task assigning scheduling and arrival to designing an operating system to take advantage of the computing and communication flexibilities brought about by run time reconfiguration and network on chip it represents a complete source of the techniques and applications for reconfigurable network on chip necessary for understanding of future of this field

Piecewise Regular Arrays Thomas P Plaks,1999-02-22 Application specific regular array processors have been widely used in signal and image processing multimedia and communication systems for example in data compression and HDTV One of the main problems of application specific computing is how to map algorithms into hardware The major achievement of the theory of regular arrays is that an algorithm represented as a data dependence graph is embedded into a Euclidean space where the integer points are the elementary computations and the dependencies between computations are denoted by vectors between points The process of mapping an algorithm into hardware is reduced to finding for the given Euclidean space a new coordinate system that can be associated with the physical properties of space and time so called space time The power of the synthesis method is that it provides a bridge between abstract and physical representations of algorithms thus providing a methodological basis for synthesizing computations in space and in time This book will extend the existing synthesis theory by exploiting the associativity and commutativity of computations The practical upshot being a controlled increase in the dimensionality of the Euclidean space representing an algorithm This increase delivers more degrees of freedom in the choice of the space time mapping and leads subsequently to more choice in the selection of cost effective application specific designs

High-Performance Computing Using FPGAs Wim Vanderbauwhede,Khaled Benkrid,2013-08-23 High Performance Computing using FPGA covers the area of high performance reconfigurable computing HPRC This book provides an overview of architectures tools and applications for High Performance Reconfigurable Computing HPRC FPGAs offer very high I O bandwidth and fine grained custom and flexible parallelism and with the ever increasing computational needs coupled with the frequency power wall the increasing maturity and capabilities of FPGAs and the advent of multicore processors which has caused the acceptance of parallel computational models The Part on architectures will introduce different FPGA based HPC platforms attached co processor HPRC architectures such as the CHREC s Novo G and EPCC s Maxwell systems tightly coupled HPRC architectures e g the Convey hybrid core computer reconfigurably networked HPRC architectures e g the QPACE system and standalone HPRC architectures such as EPFL s CONFETTI system The Part on Tools will focus on high level programming approaches for HPRC with chapters on C to Gate tools such as Impulse C AutoESL Handel C MORA C Graphical tools MATLAB Simulink NI LabVIEW Domain specific languages languages for heterogeneous computing for example OpenCL Microsoft s Kiwi and Alchemy projects The part on Applications will present case from several application domains where HPRC has been used successfully such as

Bioinformatics and Computational Biology Financial Computing Stencil computations Information retrieval Lattice QCD Astrophysics simulations Weather and climate modeling *Proceedings of the 1993 International Conference on Parallel Processing* C.Y. Roger Chen,P. Bruce Berra,1993-08-16 This three volume work presents a compendium of current and seminal papers on parallel distributed processing offered at the 22nd International Conference on Parallel Processing held August 16 20 1993 in Chicago Illinois Topics include processor architectures mapping algorithms to parallel systems performance evaluations fault diagnosis recovery and tolerance cube networks portable software synchronization compilers hypercube computing and image processing and graphics Computer professionals in parallel processing distributed systems and software engineering will find this book essential to their complete computer reference library

Field-Programmable Logic and Applications. From FPGAs to Computing Paradigm Reiner W. Hartenstein,Andres Keevallik,1998-08-14 This book constitutes the refereed proceedings of the 8th International Workshop on Field Programmable Logics and Applications FPL 98 held in Tallinn Estonia in August September 1998 The 39 revised full papers presented were carefully selected for inclusion in the book from a total of 86 submissions Also included are 30 refereed high quality posters The papers are organized in topical sections on design methods general aspects prototyping and simulation development methods accelerators system architectures hardware software codesign system development algorithms on FPGAs and applications Transputer Research and Applications 7 North American Transputer Users Group.

Conference,1995 This work comprises the proceedings of the Transputer Research and Applications Conference held in Georgia from October 23rd to October 25th 1994 The conference is sponsored by the North American Transputer Users Group NATUG **Computing and Combinatorics** Dingzhu Du,2000-07-12 This book constitutes the refereed proceedings

of the 6th Annual International Conference on Computing and Combinatorics COCOON 2000 held in Sydney Australia in July 2000 The 44 revised full papers presented together with two invited contributions were carefully reviewed and selected from a total of 81 submissions The book offers topical sections on computational geometry graph drawing graph theory and algorithms complexity discrete mathematics and number theory online algorithms parallel and distributed computing combinatorial optimization data structures and computational biology learning and cryptography and automata and quantum computing Reconfigurable Embedded Control Systems: Applications for Flexibility and Agility Khalgui,

Mohamed,Hanisch, Hans-Michael,2010-11-30 This book addresses the development of reconfigurable embedded control systems and describes various problems in this important research area which include static and dynamic manual or automatic reconfigurations multi agent architectures modeling and verification component based approaches architecture description languages distributed reconfigurable architectures real time and low power scheduling execution models and the implementation of such systems

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