FRONTIERS OF SUPERCOMPUTING II

A NATIONAL REASSESSMENT

EDITED BY KARYN R. AMES AND ALAN BRENNER

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Frontiers of Supercomputing ,1986 Frontiers of Supercomputing N. Metropolis, D. H. Sharp, W. J. Worlton, K. R. Frontiers of Supercomputing II Karyn R. Ames, Alan Brenner, 2023-11-15 This uniquely Ames, 2023-11-15 comprehensive book brings together the vast amount of technical economic and political information and the analyses of supercomputing that have hitherto been buried in the frequently inaccessible gray literature Seventy nine distinguished participants in the second Frontiers of Supercomputing conference offer perceptive and often controversial views on the emerging computing environment in the United States This title is part of UC Press s Voices Revived program which commemorates University of California Press s mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1994 **Los Alamos Science** ,1983 Object Oriented Methods for Interoperable Scientific and Engineering Computing Michael E. Henderson, Christopher Radcliff Anderson, Stephen L. Lyons, 1999-01-01 Contains papers presented at the October 1998 SIAM Workshop on Object Oriented Methods for Interoperable Scientific and Engineering Computing that covered a variety of topics and issues related to designing and implementing computational tools for science and engineering

Computational Science -- ICCS 2005 V.S. Sunderam, G. Dick van Albada, Peter M.A. Sloot, J. J. Dongarra, 2007-05-22 The Fifth International Conference on Computational Science ICCS 2005 held in Atlanta Georgia USA May 22 25 2005 continued in the tradition of p vious conferences in the series ICCS 2004 in Krakow Poland ICCS 2003 held simultaneously at two locations in Melbourne Australia and St Petersburg Russia ICCS 2002 in Amsterdam The Netherlands and ICCS 2001 in San Francisco California USA Computational science is rapidly maturing as a mainstream discipline It is central to an ever expanding variety of elds in which computational methods and tools enable new discoveries with greater accuracy and speed ICCS 2005 wasorganized as a forum for scientists from the core disciplines of computational science and numerous application areas to discuss and exchange ideas results and future directions ICCS participants included researchers from many app cation domains including those interested in advanced computational methods for physics chemistry life sciences engineering economics and nance arts and humanities as well as computer system vendors and software developers The primary objectives of this conference were to discuss problems and solutions in allareas toidentifynewissues toshapefuturedirectionsofresearch and to help users apply various advanced computational techniques. The event highlighted recent developments in algorithms computational kernels next generation c puting systems tools advanced numerical methods data driven systems and emerging application elds such as complex systems nance bioinformatics computational aspects of wireless and mobile networks graphics and hybrid computation Strategic Computing Alex Roland, Philip Shiman, 2002 The story of the U.S. Department of Defense's extraordinary effort in the period from 1983 to 1993 to achieve

Computational Science — ICCS 2001 Vassil N. Alexandrov, Jack J. Dongarra, Benjoe A. Juliano, Rene machine intelligence S. Renner, C.J. Kenneth Tan, 2003-05-15 LNCS volumes 2073 and 2074 contain the proceedings of the International Conference on Computational Science ICCS 2001 held in San Francisco California May 27 31 2001 The two volumes consist of more than 230 contributed and invited papers that reflect the aims of the conference to bring together researchers and scientists from mathematics and computer science as basic computing disciplines researchers from various application areas who are pioneering advanced application of computational methods to sciences such as physics chemistry life sciences and engineering arts and humanitarian fields along with software developers and vendors to discuss problems and solutions in the area to identify new issues and to shape future directions for research as well as to help industrial users apply various advanced computational techniques Advances in Computers Marvin Zelkowitz, 2009-06-12 This is volume 72 of Advances in Computers a series that began back in 1960 and is the oldest continuing series chronicling the ever changing landscape of information technology Each year three volumes are produced which present approximately 20 chapters that describe the latest technology in the use of computers today In this volume 72 we present the current status in the development of a new generation of high performance computers. The computer today has become ubiquitous with millions of machines being sold and discarded annually Powerful machines are produced for only a few hundred U S dollars and one of the problems faced by vendors of these machines is that due to the continuing adherence to Moore's law where the speed of such machines doubles about every 18 months we typically have more than enough computer power for our needs for word processing surfing the web or playing video games However the same cannot be said for applications that require large powerful machines Applications such as weather and climate prediction fluid flow for designing new airplanes or automobiles or nuclear plasma flow require as much computer power as we can provide and even that is not enough Today s machines operate at the teraflop level trillions of floating point operations per second and this book describes research into the petaflop region 1 015 FLOPS The six chapters provide an overview of current activities that will provide for the introduction of these machines in the years 2011 through 2015 American Journal of Physics ,1985 Archival journal targeted toward advanced level physics and physics education with its focus on the teaching and cultural aspects of physics The Meson <u>Factories</u> Torlief E. O. Ericson, Vernon W. Hughes, Darragh E. Nagle, 2023-11-15 Fiscal Year 1990 Department of Energy Authorization: Fossil energy United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Energy Research and Development, 1989 Computerworld ,1983-10-03 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld's award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network Journal of Economic Literature ,1994 **Analogies Between Analogies** S. M. Ulam, 2023-11-15 During his forty year association with the Los Alamos National Laboratory mathematician Stanislaw

Ulam wrote many Laboratory Reports usually in collaboration with colleagues Some of them remain classified to this day The rest are gathered in this volume and for the first time are easily accesible to mathematicians physical scientists and historians The timeliness of these papers is remarkable They contain seminal ideas in such fields as nonlinear stochastic processes parallel computation cellular automata and mathematical biology The collection is of historical interest as well During and after World War II the complexity of problems at the frontiers of science surpassed any technology that had ever existed Electronic computing machines had to be developed and new computing methods had to be invented based on the most abstract ideas from the foundations of mathematics and theoretical physics To these problems and others in physics astronomy and biology Ulam was able to bring both general insights and specific conceptual contributions His fertile ideas were far ahead of their time and ranged over many branches of science In fact his mathematical versatility fulfilled the statement of his friend and mentor the great Polish mathematician Stefan Banach who claimed that the very best mathematicians see analogies between analogies Introduced by A R Bednarek and Françoise Ulam these Los Alamos reports represent a unique view of one of the twentieth century s intellectual masters and scientific pioneers This title is part of UC Press s Voices Revived program which commemorates University of California Press s mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology. This title was originally published Department of Energy High-Performance Computing Act of 1991 United States. Congress. Senate. Committee on in 1990 Energy and Natural Resources, 1991 Computerworld, 1983-08-22 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld's award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s Federal Supercomputer Programs and Policies United States. Congress. House. largest global IT media network Committee on Science and Technology. Subcommittee on Energy Development and Applications, 1986 **Affine Lie** Algebras, Weight Multiplicities, and Branching Rules Sam Kass, R. V. Moody, J. Patera, R. Slansky, 1990-01-01 00 This practical treatise is an introduction to the mathematics and physics of affine Kac Moody algebras It is the result of an unusual interdisciplinary effort by two physicists and two mathematicians to make this field understandable to a broad readership and to illuminate the connections among seemingly disparate domains of mathematics and physics that are tantalizingly suggested by the ubiquity of Lie theory The book will be useful to Lie algebraists high energy physicists statistical mechanics and number theorists Volume One contains a description of Kac Moody Lie algebras and especially the affine algebras and their representations the results of extensive computations follow in Volume Two which is spiral bound for easy reference This practical treatise is an introduction to the mathematics and physics of affine Kac Moody algebras It is the result of an unusual interdisciplinary effort by two physicists and two mathematicians to make this field understandable

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