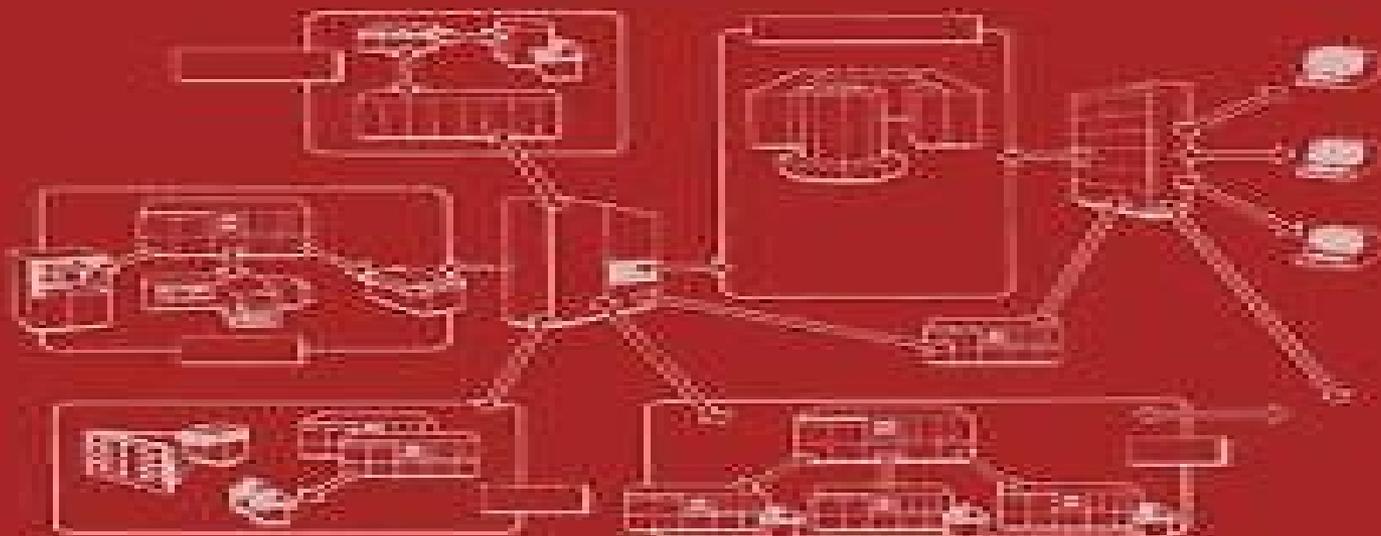


SUPERCOMPUTERS IN THEORETICAL AND EXPERIMENTAL SCIENCE



Edited by
JOZEF T. DEVREESE
and
PIET VAN CAMP

Supercomputers In Theoretical And Experimental Science

V. Rajaraman



Supercomputers In Theoretical And Experimental Science:

Supercomputers in Theoretical and Experimental Science Jozef T. Devreese, Piet Van Camp, 2012-12-06 The International Workshop on The Use of Super computers in Theoretical Science took place from July 30 till August 1 1984 at the Conference Center of the Priorij Corsendonk close to the city of Antwerpen Belgium During the past decade computational science has developed itself to a third methodology besides the experimental and theoretical sciences This remarkable evolution was only possible due to a drastic increase of the computational power of present day computers Indeed computational physics and chemistry as such is certainly not new but it was only during the past ten years or so that realistic problems could be solved numerically to a sufficient degree of accuracy During this workshop the state of the art in high speed computation was presented by a team of lecturers who are well known for their competence in this field It is a pleasure to thank several organizations and companies who made this workshop possible First of all the main sponsors the Belgian National Science Found ation NFWO FNRS and the Universitaire Instelling Ant werpen Next the co sponsors Agfa Gevaert N V Control Data Belgium and the Belgian Ministry of Education Special thanks are due to Dr P E Van Camp and Drs H Nachtegale for the practical organization of this workshop I would also like to thank Mrs H Evans for typing the manuscripts and for preparing the author and subject index v Last but not least I express my gratitude to Mr Supercomputers in Theoretical and Experimental Science Jozef T. Devreese, Piet Van Camp, 2012-02-25 The International Workshop on The Use of Super computers in Theoretical Science took place from July 30 till August 1 1984 at the Conference Center of the Priorij Corsendonk close to the city of Antwerpen Belgium During the past decade computational science has developed itself to a third methodology besides the experimental and theoretical sciences This remarkable evolution was only possible due to a drastic increase of the computational power of present day computers Indeed computational physics and chemistry as such is certainly not new but it was only during the past ten years or so that realistic problems could be solved numerically to a sufficient degree of accuracy During this workshop the state of the art in high speed computation was presented by a team of lecturers who are well known for their competence in this field It is a pleasure to thank several organizations and companies who made this workshop possible First of all the main sponsors the Belgian National Science Found ation NFWO FNRS and the Universitaire Instelling Ant werpen Next the co sponsors Agfa Gevaert N V Control Data Belgium and the Belgian Ministry of Education Special thanks are due to Dr P E Van Camp and Drs H Nachtegale for the practical organization of this workshop I would also like to thank Mrs H Evans for typing the manuscripts and for preparing the author and subject index v Last but not least I express my gratitude to Mr **Supercomputers in Theoretical and Experimental** International Workshop on the Use of Supercomputers, 1985 **End-User Training for Sci-Tech Databases** Ellis Mount, 2019-12-06 This book first published in 1990 analyses how to train end users to search with both natural language and controlled vocabularies in the sciences describes a planning assessment for implementing end user searching in a sci

tech organization examines how the scientists at a major industrial research organization have begun to do more online searching with the encouragement of the information center and explores the proactive role that medical libraries have taken in training health care professionals to search MEDLINE

Scientific Computing on Supercomputers J.T. Devreese, P.E. Van Camp, 2012-12-06 The International Workshops on The Use of Supercomputers in Theoretical Science have become a tradition at the University of Antwerp Belgium The first one took place in 1984 This volume combines the proceedings of the second workshop December 12 1985 of the third June 16 1987 and of the fourth June 9 1988 The principal aim of the International Workshops is to present the state of the art in scientific high speed computation Indeed during the past ten years computational science has become a third methodology with merits equal to the theoretical and experimental sciences Regrettably access to supercomputers remains limited for academic researchers Nonetheless supercomputers have become a major tool for scientists in a wide variety of scientific fields and they lead to a realistic solution of problems that could not be solved a decade ago It is a pleasure to thank the Belgian National Science Foundation NFWO FNRS for the sponsoring of all the workshops These workshops are organized in the framework of the Third Cycle Vectorization Parallel Processing and Supercomputers which is also funded by the NFWO FNRS The other sponsor I want to thank is the University of Antwerp where the workshops took place The University of Antwerp UIA together with the NFWO FNRS are also the main sponsors of the ALPHA project which gives the scientists of Belgium the opportunity to obtain an easy supercomputer connection

STN I, 1986 Supercomputational Science R.G. Evans, 2012-12-06 In contemporary research the supercomputer now ranks along with radio telescopes particle accelerators and the other apparatus of big science as an expensive resource which is nevertheless essential for state of the art research Supercomputers are usually provided as shared central facilities However unlike telescopes and accelerators they are found in a wide range of applications which extends across a broad spectrum of research activity The difference in performance between a good and a bad computer program on a traditional serial computer may be a factor of two or three but on a contemporary supercomputer it can easily be a factor of one hundred or even more Furthermore this factor is likely to increase with future generations of machines In keeping with the large capital and recurrent costs of these machines it is appropriate to devote effort to training and familiarization so that supercomputers are employed to best effect This volume records the lectures delivered at a Summer School held at The Cosensers House in Abingdon which was an attempt to disseminate research methods in the different areas in which supercomputers are used It is hoped that the publication of the lectures in this form will enable the experiences and achievements of supercomputer users to be shared with a larger audience We thank all the lecturers and participants for making the Summer School an enjoyable and profitable experience Finally we thank the Science and Engineering Research Council and The Computer Board for supporting the Summer School

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