



Algorithms and Applications on Vector and Parallel Computers (Special Topics in Supercomputing, No 3)

H. J. J. Te Riele, Th. J. Dekker

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The efficient use of supercomputers often requires the design of new numerical algorithms, or the re-design of existing algorithms and data organization, in order to realize the potential of the new architectures. This development, in combination with the installation of two new supercomputers in The Netherlands (a Cray-1 and a CDC Cyber 205) gave the impetus to the editors of this book to start a Colloquium on Numerical Aspects of Vector and Parallel Processors. This successful event attracted participants from science, industry and government, not only from The Netherlands but also from the UK, Belgium, and Germany. Twenty-three of the papers presented at the colloquium appear in this book. In the majority of the papers one of the following vector and/or parallel computers plays a role: CDC Cyber 205, Cray-1, Cray X/MP, VP-200, DPP84.

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