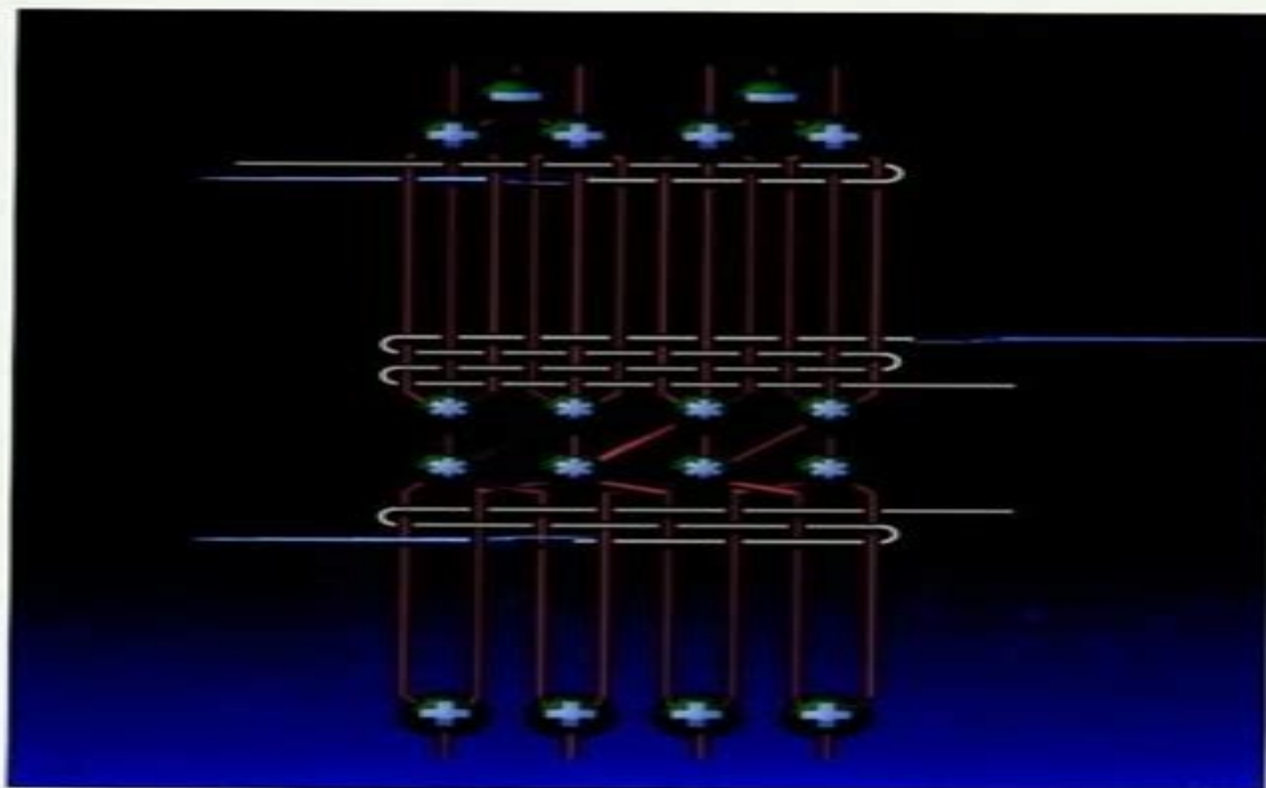


ADVANCED TOPICS IN DATAFLOW COMPUTING AND MULTITHREADING

Guang R. Gao, Lubomir Bic, and Jean-Luc Gaudiot



Advanced Topics In Dataflow Computing And Multithreading

Frank H. Columbus



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High Performance Computing Alex Veidenbaum, 2003-10-09 This book constitutes the refereed proceedings of the 5th International Symposium on High Performance Computing ISHPC 2003 held in Tokyo Odaiba Japan in October 2003 The 23 revised full papers and 16 short papers presented together with 4 invited papers and 7 refereed papers accepted for a concurrently held workshop on OpenMP WOMPEI 2003 were carefully reviewed and selected from 58 submissions The papers are organized in topical sections on architecture software applications and ITBL

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Frontiers'96, the Sixth Symposium on the Frontiers of Massively Parallel Computation : October 27-31, 1996, Annapolis, Maryland : Proceedings IEEE Computer Society,1996 Papers from the October 1996 symposium combine perspectives on architecture applications and systems with special focus on future systems concepts especially petaflops computing Includes sections on scheduling and routing applications and algorithms petaflops computing and point design studies SIMD I O techniques memory management synchronization networks and performance analysis Specific subjects include a quasi barrier technique to improve performance of an irregular application hardware controlled prefetching in directory based cache coherent systems and point designs for 100 TF computers using PIM technologies No index Annotation copyrighted by Book News Inc Portland OR

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