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proceedings of the Third International Conference on High Performance Computing and Communications HPCC 2007 The 75
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combinatorial optimization including details and findings of recent and ongoing investigations **Conference Proceedings**
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Memory Programming Models* Douglas James Fuller, 2005 This thesis argues that a modular source to source translation
system for distributed shared memory programming models would be beneficial to the high performance computing
community It goes on to present a proof of concept example in detail translating between Global Arrays GA and Unified
Parallel C UPC Some useful extensions to UPC are discussed along with how they are implemented in the proof of concept
translator **Recent Advances in Parallel Virtual Machine and Message Passing Interface**, 2005 *PPoPP '08*, 2008
Proceedings of the ... ACM SIGPLAN Symposium on Principles & Practice of Parallel Programming, 2007 Distributed
Memory Computing Arndt Bode, 1991 This volume presents the proceedings of a conference covering European activities in
the field of distributed memory computing architectures programming tools operating systems programming languages and
applications New architectures discussed within the framework of several ESPRIT projects are covered as well as the
application of a number of European and non European commercial multiprocessor systems Research on different
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main topics of the book is tools for programming such architectures debuggers performance analysers visualizers load balancers mappers with the goal of enhancing the productivity of the programmer Alternative execution models such as systolic arrays and dataflow processors are also addressed PUBLISHER S WEBSITE **High Performance Computing**,2003 **Proceedings** Yuanyuan Yang,2004

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