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assessing the usability of parallel programming systems the cowichan problems experimentally assessing the usability of parallel programming systems experiences with parallel programming tools the mpi message passing interface standard an efficient implementation of mpi post a new postal delivery model asynchronous backtrackable communications in the sloop object oriented language a parallel i o system for high performance distributed computing language and compiler support for parallel i o locality in scheduling models of parallel computation a load balancing algorithm for massively parallel systems static performance prediction in pcase a programming environment for parallel supercomputers a performance tool for high level parallel programming languages implementation of a scalable trace analysis tool the design of a tool for parallel program performance analysis and tuning the mpp apprentice performance tool delivering the performance of the cray t3d optimized record replay mechanism for rpc based parallel programming abstract debugging of distributed applications design of a parallel object oriented linear algebra library a library for coarse grain macro pipelining in distributed memory architectures an improved massively parallel implementation of colored petri net specifications a tool for parallel system configuration and program mapping based on genetic algorithms emulating a paragon xp s on a network of workstations evaluating vliw in the large implementing a n mixed memory model on a distributed memory system working group report reducing the complexity of parallel software development working group report usability of parallel programming system working group report skeletons templates

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