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Soggetti	Computer architecture Operating systems (Computers) Computer arithmetic and logic units Microprocessors Computer programming Computers Computer System Implementation Operating Systems Arithmetic and Logic Structures Processor Architectures Programming Techniques Computation by Abstract Devices
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Nota di contenuto	Scheduling in HPC Resource Management Systems: Queuing vs. Planning -- TrellisDAG: A System for Structured DAG Scheduling -- SLURM: Simple Linux Utility for Resource Management -- OurGrid: An Approach to Easily Assemble Grids with Equitable Resource Sharing -- Scheduling of Parallel Jobs in a Heterogeneous Multi-site Environment -- A Measurement-Based Simulation Study of Processor Co-allocation in Multicluster Systems -- Grids for Enterprise Applications -- Performance Estimation for Scheduling on Shared Networks -- Scaling of Workload Traces -- Gang Scheduling Extensions for I/O Intensive

Sommario/riassunto

This volume contains the papers presented at the 9th workshop on Job Scheduling Strategies for Parallel Processing, which was held in conjunction with HPDC12 and GGF8 in Seattle, Washington, on June 24, 2003. The papers went through a complete review process, with the full version being read and evaluated by five to seven members of the program committee. We would like to take this opportunity to thank the program committee, Su-Hui Chiang, Walfredo Cirne, Allen Downey, Wolfgang Gentzsch, Allan Gottlieb, Moe Jette, Richard Lagerstrom, Virginia Lo, Cathy McCann, Reagan Moore, Bill Nitzberg, Mark Squillante, and John Towns, for an excellent job. Thanks are also due to the authors for their submissions, presentations, and final revisions for this volume. Finally, we would like to thank the MIT Laboratory for Computer Science and the School of Computer Science and Engineering at the Hebrew University for the use of their facilities in the preparation of these proceedings. This year we had papers on three main topics. The first was continued work on conventional parallel systems, including infrastructure and scheduling algorithms. Notable extensions include the consideration of I/O and QoS issues. The second major theme was scheduling in the context of grid computing, which continues to be an area of much activity and rapid progress. The third area was the methodological aspects of evaluating the performance of parallel job scheduling.