

Towards High-Level SLAs with Heterogeneous Workloads: Job Resource Requirements Prediction for Deadline Schedulers

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Publication: XX Jornadas de Paralelismo (JP 2009)

Place Published: A Coruña, Spain

Pagination: 653-657

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Source URL (retrieved on 12 set 2024 - 21:20): <https://www.bsc.es/ca/research-and-development/publications/towards-high-level-slas-heterogeneous-workloads-job-resource>