The handle http://hdl.handle.net/1887/18620 holds various files of this Leiden University dissertation.

Author: Tran, Minh Ngoc
Title: Workload modeling and performance evaluation in parallel systems
Issue Date: 2012-03-22
Bibliography


[68] T. N. Minh, L. Wolters, “Performance Impact of Job Arrivals on Clusters and 
Grids through Realistic Model-Based Simulation”, International Symposium on 
Performance Evaluation of Computer and Telecommunication Systems, pp. 22- 
29, 2011.

[69] T. N. Minh, L. Wolters, “Towards a Profound Analysis of Bags-of-Tasks in Par-
allel Systems and Their Performance Impact”, International Symposium on High 

[70] T. N. Minh, L. Wolters, “Using Historical Data to Predict Application Runtimes 
on Backfilling Parallel Systems”, Euromicro International Conference on Parallel, 
Distributed and Network-Based Processing, pp. 246-252, 2010.

System Workloads”, International Conference on Cluster, Cloud and Grid Com-

currency and Computation: Practice and Experience, vol. 20, pp. 1851-1876, 
2008.

[73] A. W. Mu’alem, D. G. Feitelson, “Utilization, Predictability, Workloads, and 
User Runtime Estimates in Scheduling the IBM SP2 with Backfilling”, IEEE 


[82] K. Ranganathan, I. Foster, “Decoupling Computation and Data Scheduling in 
Distributed Data-Intensive Applications”, International Symposium on High Per-


