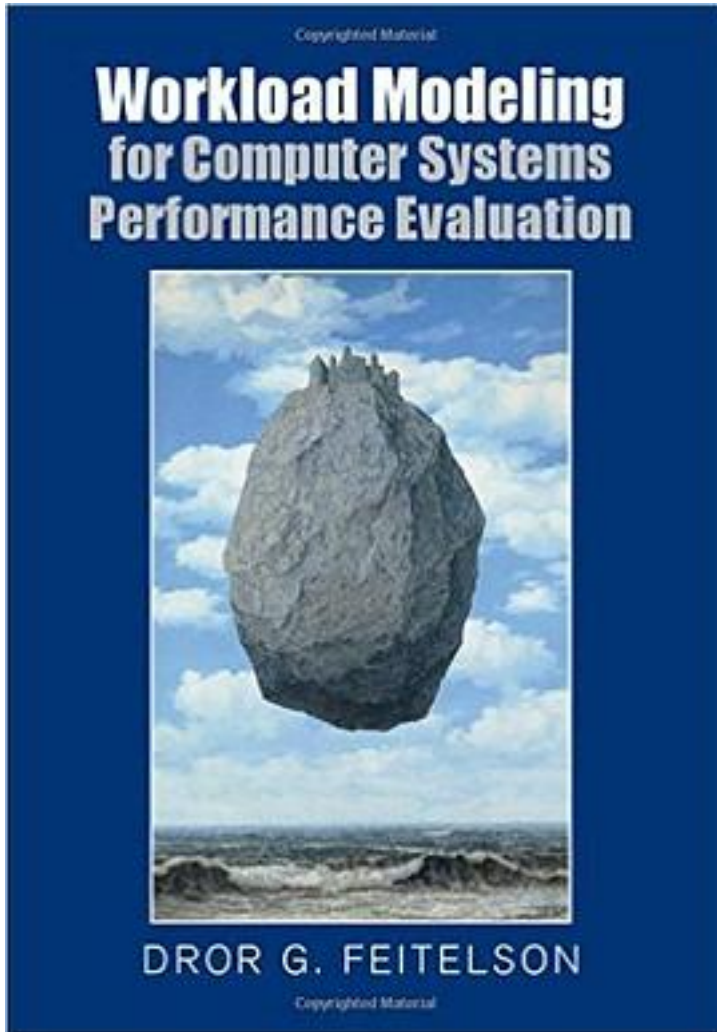


Workload Modeling for Computer Systems Performance Evaluation



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著者:Dror G. Feitelson

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This book closes the gap between experts and practitioners by emphasizing the intuition and the reasoning behind the definitions and derivations related to the evaluation of computer systems performance. Through numerous examples from real production systems, with hundreds of graphs, readers will learn how to analyze collected workload data, derive statistical models that include skewed marginal distributions and correlations, and consider the need for generative models and feedback from the system.

作者介绍:

Dror G. Feitelson is a Professor of Computer Science at the Hebrew University of Jerusalem. He is a founding co-organizer of a series of international workshops on job-scheduling strategies for parallel processing and of the ACM Experimental Computer Science Workshop. He maintains the Parallel Workloads Archive, a widely used community resource with logs of activity on parallel supercomputers.

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