

# Scheduling: Theory, Algorithms, And Systems By Michael L. Pinedo

By Michael L. Pinedo

Discussion of the basic properties of scheduling models ; Computational as well as theoretical exercises at the end of each chapter ; Thorough examination of numerous

Theory, Algorithms, and Systems By (author) Michael L. Pinedo. ISBN 13 9781461423614

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Most classical scheduling formulations assume a fixed and known duration for each activity. In this paper, we weaken this assumption, requiring instead that each

This book on scheduling covers theoretical models as well as scheduling problems in the real world. Author Michael Pinedo also includes a CD that contains slide-shows

Scheduling theory includes questions on the computer systems, "Sequencing and scheduling: algorithms and complexity" , Report NFI, 11.89/03

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