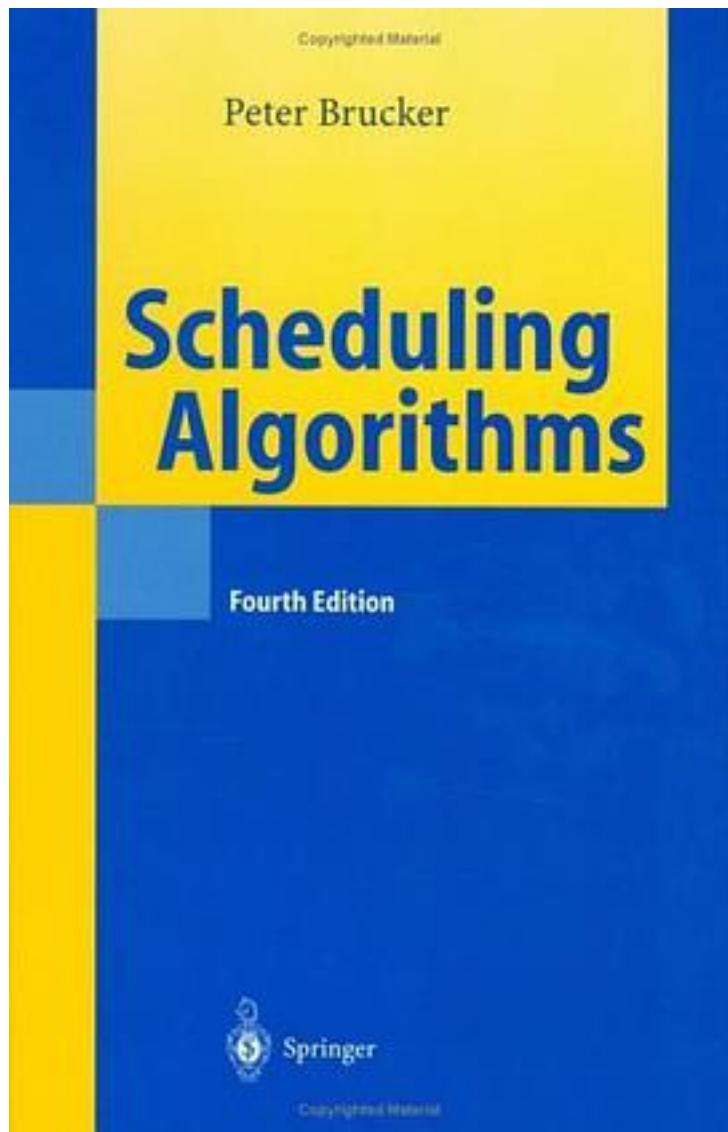


Scheduling Algorithms



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著者:Brucker, Peter

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Besides scheduling problems for single and parallel machines and shop scheduling problems the book covers advanced models involving due-dates, sequence dependent changeover times and batching. Also multiprocessor task scheduling and problems with multi-purpose machines are discussed. The methods used to solve these problems are linear programming, dynamic programming, branch-and-bound algorithms, and local search heuristics. Complexity results for different classes of deterministic scheduling problems are summarized.

作者介绍:

<http://www.mathematik.uni-osnabrueck.de/research/OR/class>

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