



# Theory of Scheduling (Dover Books on Computer Science)

*Richard W. Conway, William L. Maxwell, Louis W. Miller*

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**Theory of Scheduling (Dover Books on Computer Science)** Richard W. Conway, William L. Maxwell, Louis W. Miller

This comprehensive text explores the mathematical models underlying the theory of scheduling. Organized according to scheduling problem type, it examines three solution techniques: algebraic, probabilistic, and Monte Carlo simulation by computer. Topics include problems of sequence, measures for schedule evaluation, finite sequencing for a single machine, and further problems with one operation per job. Additional chapters cover flow-shop scheduling, the general  $n/m$  job-shop problem, general network problems related to scheduling, selection disciplines in a single-server queuing system, single-server queuing systems with setup classes, multiple-server queuing models, and experimental investigation of the continuous job-shop process. 1967 edition.

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