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- 31. RIBEIRO CC
[A hybrid GRASP with perturbations for the Steiner problem in graphs](#)
INFORMS JOURNAL ON COMPUTING 14 : 228 2002
- 32. RIOSMERCADO RZ
Heuristics for the flow line problem with setup costs
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 110 : 76 1998
- 33. RONCONI DP
[A branch-and-bound algorithm to minimize the makespan in a flowshop with blocking](#)
ANNALS OF OPERATIONS RESEARCH 138 : 53 DOI 10.1007/s10479-005-2444-3 2005
- 34. RONCONI DP
[A note on constructive heuristics for the flowshop problem with blocking](#)
INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS 87 : 39 DOI 10.1016/S0925-5273(03)00065-3 2004
- 35. RONCONI DP
Lower bounding schemes for flowshops with blocking in-process
JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY 52 : 1289 2001
- 36. SEN T
A STATE-OF-ART SURVEY OF STATIC SCHEDULING RESEARCH INVOLVING DUE DATES
OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE 12 : 63 1984
- 37. SETHI SP
INT J FLEX MANUF SYS 4 : 331 1992
- 38. TAILLARD E
BENCHMARKS FOR BASIC SCHEDULING PROBLEMS
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 64 : 278 1993
- 39. YAMASHITA DS
[Scatter search for project scheduling with resource availability cost](#)
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 169 : 623 DOI 10.1016/j.ejor.2004.08.019 2006

References: 39

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