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1. ALLAHVERDI A
A survey of scheduling problems with setup times or costs
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 187 : 985 DOI 10.1016/j.ejor.2006.06.060 2008

2. BAUTISTA J
LECT NOTES COMPUTER 2463 : 65 2002

3. BLUM C
Ant colony optimization: Introduction and recent trends
PHYSICS OF LIFE REVIEWS 2 : 353 DOI 10.1016/j.plrev.2005.10.001 2005

4. DORIGO M
ANT COLONY OPTIMIZAT : 2004

5. DORIGO M
Ant algorithms for discrete optimization
ARTIFICIAL LIFE 5 : 137 1999

6. EKSIOGLU B
A tabu search algorithm for the flowshop scheduling problem with changing neighborhoods
COMPUTERS & INDUSTRIAL ENGINEERING 54 : 1 DOI 10.1016/j.cie.2007.04.004 2008

7. EREN T
A bicriteria scheduling with sequence-dependent setup times
APPLIED MATHEMATICS AND COMPUTATION 179 : 378 DOI 10.1016/j.amc.2005.11.112 2006

8. GAREY MR
MATH OPER RES 1 : 117 1976

9. GUPTA JND
THE 2-MACHINE SEQUENCE DEPENDENT FLOWSHOP SCHEDULING PROBLEM
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 24 : 439 1986

10. GUPTA JND
FLOWSHOP SCHEDULES WITH SEQUENCE DEPENDENT SETUP TIMES
JOURNAL OF THE OPERATIONS RESEARCH SOCIETY OF JAPAN 29 : 206 1986

11. GUPTA SR
Algorithms for single machine total tardiness scheduling with sequence dependent setups
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 175 : 722 DOI 10.1016/j.ejor.2005.05.018 2006

12. JOHNSON SM
NAV RES LOG 1 : 61 1954

13. LIAO CJ
An ant colony optimization for single-machine tardiness scheduling with sequence-dependent setups
COMPUTERS & OPERATIONS RESEARCH 34 : 1899 DOI 10.1016/j.cor.2005.07.020 2007

14. MCGOVERN SM
Ant colony optimization for disassembly sequencing with multiple objectives
INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY 30 : 481 DOI 10.1007/s00170-005-0037-6 2006

15. MCMULLEN PR
Using ant techniques to solve the assembly line balancing problem
IIE TRANSACTIONS 35 : 605 DOI 10.1080/07408170390214473 2003

16. NAWAZ M
A HEURISTIC ALGORITHM FOR THE M-MACHINE, N-JOB FLOWSHOP SEQUENCING PROBLEM
OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE 11 : 91 1983

☑ **17.** NORMAN BA
Scheduling flowshops with finite buffers and sequence dependent setup times
COMPUTERS & INDUSTRIAL ENGINEERING 36 : 163 1999

☑ **18.** RAJENDRAN C
Ant-colony algorithms for permutation flowshop scheduling to minimize makespan/total flowtime of jobs
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 155 : 426 DOI 10.1016/S0377-2217(02)00908-6 2004

☑ **19.** REEVES CR
A GENETIC ALGORITHM FOR FLOWSHOP SEQUENCING
COMPUTERS & OPERATIONS RESEARCH 22 : 5 1995

☑ **20.** RIOSMERCADO RZ
Computational experience with a branch-and-cut algorithm for flowshop scheduling with setups
COMPUTERS & OPERATIONS RESEARCH 25 : 351 1998

☑ **21.** RIOSMERCADO RZ
IIE T 31 : 721 1999

☑ **22.** RIOSMERCADO RZ
The flow shop scheduling polyhedron with setup times
JOURNAL OF COMBINATORIAL OPTIMIZATION 7 : 291 2003

☑ **23.** RIOSMERCADO RZ
An enhanced TSP-based heuristic for makespan minimization in a flow shop with setup times
JOURNAL OF HEURISTICS 5 : 53 1999

☑ **24.** RUIZ R
An Iterated Greedy heuristic for the sequence dependent setup times flowshop problem with makespan and weighted tardiness objectives
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 187 : 1143 DOI 10.1016/j.ejor.2006.07.029 2008

☑ **25.** RUIZ R
Solving the flowshop scheduling problem with sequence dependent setup times using advanced metaheuristics - Discrete optimization
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 165 : 34 DOI 10.1016/j.egor.2004.01.022 2005

☑ **26.** SHYU SJ
Application of ant colony optimization for no-wait flowshop scheduling problem to minimize the total completion time
COMPUTERS & INDUSTRIAL ENGINEERING 47 : 181 DOI 10.1016/j.cie.2004.06.006 2004

☑ **27.** SRIKAR BN
A MILP MODEL FOR THE N-JOB, M-STAGE FLOWSHOP WITH SEQUENCE DEPENDENT SET-UP TIMES
INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH 24 : 1459 1986

☑ **28.** STAFFORD EF
Two models for a family of flowshop sequencing problems
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 142 : 282 2002

☑ **29.** STAFFORD EF
ON THE SRIKAR-GHOSH MILP MODEL FOR THE NXM SDST FLOWSHOP PROBLEM
INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH 28 : 1817 1990

☑ **30.** SUN JU
Scheduling problem in a two-machine flow line with the N-step prior-job-dependent set-up times
INTERNATIONAL JOURNAL OF SYSTEMS SCIENCE 32 : 375 2001

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