

	COMPUTERS & INDUSTRIAL ENGINEERING 56 : 1494 DOI 10.1016/j.cie.2008.09.031 2009
☑ 18.	NADERI B
	An improved simulated annealing for hybrid flowshops with sequence-dependent setup and transportation times to minimize total completion time and total
	tardiness EXPERT SYSTEMS WITH APPLICATIONS 36 : 9625 DOI 10.1016/j.eswa.2008.09.063 2009
📝 19.	NADERIB
	Scheduling hybrid flowshops with sequence dependent setup times to minimize makespan and maximum tardiness INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY 41 : 1186 DOI 10.1007/s00170-008-1569-3 2009
☑ 20.	NAWAZ M A HEURISTIC ALGORITHM FOR THE M-MACHINE, N-JOB FLOWSHOP SEQUENCING PROBLEM OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE 11 : 91 1983
☑ 21.	PALMER DS SEQUENCING JOBS THROUGH A MULTI-STAGE PROCESS IN THE MINIMUM TOTAL TIME - A QUICK METHOD OF OBTAINING A NEAR OPTIMUM OPERATIONAL RESEARCH QUARTERLY 16 : 101 1965
☑ 22.	PAN CH
	A study of integer programming formulations for scheduling problems INTERNATIONAL JOURNAL OF SYSTEMS SCIENCE 28 : 33 1997
☑ 23.	RIOSMERCADO RZ 9607 ORP U TEX AUST 1996
☑ 24.	SARAVANAN M Performance evaluation of the scatter search method for permutation flowshop sequencing problems
	INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY 37: 1200 DOI 10.1007/s00170-007-1053-5 2008
☑ 25.	SOUKHAL A
	Complexity of flow shop scheduling problems with transportation constraints EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 161 : 32 DOI 10.1016/j.ejor.2003.03.002 2005
☑ 26.	STAFFORD EF
	Comparative evaluation of MILP flowshop models JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY 56 : 88 DOI 10.1057/palgrave.jors.2601805 2005
☑ 27.	STRUSEVICH VA
	A heuristic for the two-machine open-shop scheduling problem with transportation times DISCRETE APPLIED MATHEMATICS 93 : 287 1999
☑ 28.	SULE DR IND SCHEDULING : 1997
_	
☑ 29.	TAILLARD E BENCHMARKS FOR BASIC SCHEDULING PROBLEMS
	EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 64 : 278 1993
☑ 30.	TAVAKKOLIMOGHADDAM R
	A hybrid multi-objective immune algorithm for a flow shop scheduling problem with bi-objectives: Weighted mean completion time and weighted mean tardiness INFORMATION SCIENCES 177 : 5072 DOI 10.1016/j.ins.2007.06.001 2007
Referen	nces: 33 ► Page 1 of 2 Go ►►
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