

1 of 3 12/12/12 9:52 AM

Times Cited: 12 (from Web of Science) Find it OUT → Full Text [ ...View abstract ] 6. Title: [not available] Author(s): Goldberg, DE. Source: GENETIC ALGORITHMS S Published: 1953 Publisher: Addison-Wesley, Reading Times Cited: 16 (from Web of Science) Find it OUT Title: A case study in a two-stage hybrid flow shop with setup time and dedicated machines Author(s): Hung, TSL; Ching, JL. Source: INT J PROD ECON Volume: 86 Pages: 133-143 Published: 2003 Times Cited: 4 (from Web of Science) Find it OUT 8. Title: Scheduling flexible flow lines with sequence-dependent setup times Author(s): Kurz. ME: Askin. RG Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 159 Issue: 1 Pages: 66-82 DOI: 10.1016/S0377-2217(03)00401-6 Published: NOV 16 2004 Times Cited: 82 (from Web of Science) Find it OUT → Full Text [ - View abstract ] 9. Title: Comparing scheduling rules for flexible flow lines Author(s): Kurz, ME; Askin, RG Conference: 16th International Conference on Production Research (ICPR) Location: CZECH TECH UNIV, PRAGUE, CZECH REPUBLIC Date: AUG, 2001 Sponsor(s): Czech Assoc Sci & Tech Soc Source: INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: 85 Issue: 3 Pages: 371-388 DOI: 10.1016/S0925-5273(03)00123-3 Abstract Number: C2004-04-1290F-056 Published: SEP 11 2003 Times Cited: 62 (from Web of Science) Find it OUT → Full Text [ \_\_View abstract ] ✓ 10. Title: An adaptable problem-space-based search method for flexible flow line scheduling Author(s): Leon, VJ; Ramamoorthy, B Source: IIE TRANSACTIONS Volume: 29 Issue: 2 Pages: 115-125 DOI: 10.1023/A:1018550624429 Published: **FEB 1997** Times Cited: 28 (from Web of Science) ✓ 11. Title: Sequence-dependent group scheduling problems in flexible flow shops Author(s): Logendran, R; deSzoeke, P; Barnard, F Source: INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: 102 Issue: 1 Pages: 66-86 DOI: 10.1016/j.ijpe.2005.02.006 Published: JUL 2006 Times Cited: 33 (from Web of Science) → Full Text [ - View abstract ] ✓ 12. Title: A genetic algorithm methodology for complex scheduling problems Author(s): Norman, BA; Bean, JC Source: NAVAL RESEARCH LOGISTICS Volume: 46 Issue: 2 Pages: 199-211 DOI: 10.1002/(SICI)1520-6750(199903)46:2<199::AID-NAV5>3.0.CO;2-L Abstract Number: C1999-05-1290F-129 Published: MAR 1999 Times Cited: 48 (from Web of Science) Find it GUT [ ...View abstract ]

2 of 3 12/12/12 9:52 AM

<b>☑</b> 13	Title: [not available] Author(s): Pinedo, M. Source: SCHEDULING THEORY AL Published: 2002 Publisher: Prentice-Hall, New Jersey Times Cited: 671 (from Web of Science)
	Find it OUT
□ <b>②</b> 14	Title: Computational experience with a branch-and-cut algorithm for flowshop scheduling with setups Author(s): Rios-Mercado, RZ; Bard, JF Source: COMPUTERS & OPERATIONS RESEARCH Volume: 25
	Find it OUT → Full Text [ → View abstract ]
□ ✓ 15	Title: A genetic algorithm for hybrid flowshops with sequence dependent setup times and machine eligibility  Author(s): Ruiz, R; Maroto, C  Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 169 Issue: 3 Pages: 781-800 DOI: 10.1016/j.ejor.2004.06.038 Published: MAR 16 2006  Times Cited: 86 (from Web of Science)
	Find it <b>OUT</b> → Full Text [ ⊕ -View abstract ]
	Title: Solving the flowshop scheduling problem with sequence dependent setup times using advanced metaheuristics - Discrete optimization  Author(s): Ruiz, R; Maroto, C; Alcaraz, J  Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 165 Issue: 1 Pages: 34-54 DOI: 10.1016/j.ejor.2004.01.022; 10.1016/j.egor.2004.01.022 Published: AUG 16 2005  Times Cited: 47 (from Web of Science)
	Find it <b>OUT</b> → Full Text [ → View abstract ]
□ ■ 17	Title: An immune algorithm approach to hybrid flow shops scheduling with sequence-dependent setup times  Author(s): Zandieh, M.; Ghomi, S. M. T. Fatemi; Husseini, S. M. Moattar  Source: APPLIED MATHEMATICS AND COMPUTATION Volume: 180 Issue: 1 Pages: 111-127 DOI: 10.1016/j.amc.2005.11.136 Published: SEP 1 2006  Times Cited: 75 (from Web of Science)  Find it Out Full Text [H-View abstract]
References: '	17 Page 1 of 1 Go
Output Reco Step 1:	Step 2: Step 3: [How do I export to bibliographic management software?]  ed Records* on page  Authors, Title, Source  Save to: ENDNOTE* WEB ENDNOTE*
All records* on page ○ Records* to Save to other Reference Software (0)	
*Some data may not be available for some records. (See help for details.)	
View in:           简体中文   English   日本語	
© 2012 Thomson Reuters   Terms of Use   Privacy Policy   Please give us your feedback on using Web of Knowledge.	

3 of 3