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Author(s): **Mirabi, M. ; Ghomi, S. M. T. Fatemi ; Jolai, F.**
Source: **JOURNAL OF INTELLIGENT MANUFACTURING** Volume: **24** Issue: **1** Pages: **193-199** DOI:
10.1007/s10845-011-0553-1 Published: **FEB 2013**

References: **38**   ⏮ ◀   Page [1] of 2 (Go) ▶ ⏭

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         Author(s): Allahverdi, Ali; Ng, C. T.; Cheng, T. C. E.; et al.
         Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **187** Issue: **3** Pages: **985-1032** DOI:
         10.1016/j.ejor.2006.06.060 Published: **JUN 16 2008**
         Times Cited: **257** (from Web of Science)
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         Source: INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: **64** Issue: **1-3** Pages: **101-111**
         DOI: **10.1016/S0925-5273(99)00048-1** Published: **MAR 1 2000**
         Times Cited: **42** (from Web of Science)
         [⊞ View abstract]

☐ ☑ **3.** Title: **Heuristics for scheduling in a flow shop with multiple processors**
         Author(s): Brah, SA; Loo, LL
         Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **113** Issue: **1** Pages: **113-122** DOI:
         10.1016/S0377-2217(97)00423-2 Published: **FEB 16 1999**
         Times Cited: **55** (from Web of Science)
         [⊞ View abstract]

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         unreliable machine**
         Author(s): Cai, XQ; Zhou, X
         Source: ANNALS OF OPERATIONS RESEARCH Volume: **98** Pages: **313-331** DOI: **10.1023/A:1019220826984**
          Published: **2000**
         Times Cited: **12** (from Web of Science)
         (→ Full Text) [⊞ View abstract]

☐ ☑ **5.** Title: **Scheduling deteriorating jobs on a single machine subject to breakdowns**
         Author(s): Cai, Xiaoqiang; Wu, Xianyi; Zhou, Xian
         Source: JOURNAL OF SCHEDULING Volume: **14** Issue: **2** Pages: **173-186** DOI: **10.1007/s10951-009-0132-x**
          Published: **APR 2011**
         Times Cited: **3** (from Web of Science)
         (→ Full Text) [⊞ View abstract]

☐ ☑ **6.** Title: **A new approach to solve hybrid flow shop scheduling problems by artificial immune system**
Author(s): Engin, O; Doyen, A
Source: FUTURE GENERATION COMPUTER SYSTEMS Volume: **20**   Issue: **6**   Pages: **1083-1095**   DOI: **10.1016/j.future.2004.03.014**   Published: **AUG 2004**
Times Cited: **72** (from Web of Science)
[⊞··**View abstract**]

☐ ☑ **7.** Title: **Integrating simulation and genetic algorithm to schedule a dynamic flexible job shop**
Author(s): Gholami, M.; Zandieh, M.
Source: JOURNAL OF INTELLIGENT MANUFACTURING Volume: **20**   Issue: **4**   Pages: **481-498**   DOI: **10.1007/s10845-008-0150-0**   Published: **AUG 2009**
Times Cited: **10** (from Web of Science)
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☐ ☑ **8.** Title: **A computational study of heuristics for two-stage flexible flowshops**
Author(s): Guinet, A; Solomon, MM; Kedia, PK; et al.
Source: INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: **34**   Issue: **5**   Pages: **1399-1415**   DOI: **10.1080/00207549608904972**   Published: **MAY 1996**
Times Cited: **43** (from Web of Science)
[⊞··**View abstract**]

☐ ☑ **9.** Title: **Heuristics for hybrid flow shops with controllable processing times and assignable due dates**
Author(s): Gupta, JND; Kruger, K; Lauff, V; et al.
Source: COMPUTERS & OPERATIONS RESEARCH Volume: **29**   Issue: **10**   Pages: **1417-1439**   Article Number: **PII S0305-0548(01)00040-5**   DOI: **10.1016/S0305-0548(01)00040-5**   Published: **SEP 2002**
Times Cited: **38** (from Web of Science)
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☐ ☑ **10.** Title: **SCHEDULES FOR A 2-STAGE HYBRID FLOWSHOP WITH PARALLEL MACHINES AT THE 2ND STAGE**
Author(s): GUPTA, JND; TUNC, EA
Source: INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: **29**   Issue: **7**   Pages: **1489-1502**   DOI: **10.1080/00207549108948025**   Published: **JUL 1991**
Times Cited: **71** (from Web of Science)
[⊞··**View abstract**]

☐ ☑ **11.** Title: **2-STAGE, HYBRID FLOWSHOP SCHEDULING PROBLEM**
Author(s): GUPTA, JND
Source: JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY Volume: **39**   Issue: **4**   Pages: **359-364**   Published: **APR 1988**
Times Cited: **183** (from Web of Science)

☑ **12.** Title: **Optimal two-and-three-stage production schedules**
Author(s): Johnson, S. M.
Source: Naval Research Logistics Volume: **1**   Pages: **61-68**   DOI: **10.1002/NAV.3800010110**   Published: **1954**
Times Cited: **1,101** (from Web of Science)

☑ **13.** Title: **Machine scheduling with an availability constraint**
Author(s): Lee, Y.
Source: <IT>Journal of Global Optimization</IT> Volume: **9**   Pages: **395-416**   Published: **1996**
Times Cited: **1** (from Web of Science)

☐ ☑ **14.** Title: **A case study in a two-stage hybrid flow shop with setup time and dedicated machines**
Author(s): Lin, HT; Liao, CJ
Source: INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: **86**   Issue: **2**   Pages: **133-143**   DOI: **10.1016/S0925-5273(03)00011-2**   Published: **NOV 11 2003**
Times Cited: **42** (from Web of Science)
[⊞··**View abstract**]

☐ ☑ **15.** Title: **Hybrid flow shop scheduling: A survey**
Author(s): Linn, R; Zhang, W
Source: COMPUTERS & INDUSTRIAL ENGINEERING Volume: **37**   Issue: **1-2**   Pages: **57-61**   DOI: **10.1016/S0360-8352(99)00023-6**   Published: **OCT 1999**
Times Cited: **138** (from Web of Science)
[⊞··**View abstract**]

16. Title: **A two-stage hybrid flowshop scheduling problem with a function constraint and unrelated alternative machines**
Author(s): Low, Chinyao; Hsu, Chou-Jung; Su, Chwen-Tzeng
Source: COMPUTERS & OPERATIONS RESEARCH Volume: **35** Issue: **3** Pages: **845-853** DOI: **10.1016/j.cor.2006.04.004** Published: **MAR 2008**
Times Cited: **12** (from Web of Science)
[⊞··**View abstract**]

17. Title: **Comparison of proportional hazards models and neural networks for reliability estimation**
Author(s): Luxhoj, JT; Shyur, HJ
Source: JOURNAL OF INTELLIGENT MANUFACTURING Volume: **8** Issue: **3** Pages: **227-234** DOI: **10.1023/A:1018525308809** Published: **JUN 1997**
Times Cited: **4** (from Web of Science)
[→ Full Text] [⊞··**View abstract**]

18. Title: **A simulated annealing algorithm approach to hybrid flow shop scheduling with sequence-dependent setup times**
Author(s): Mirsanei, H. S.; Zandieh, M.; Moayed, M. J.; et al.
Source: JOURNAL OF INTELLIGENT MANUFACTURING Volume: **22** Issue: **6** Pages: **965-978** DOI: **10.1007/s10845-009-0373-8** Published: **DEC 2011**
Times Cited: **3** (from Web of Science)
[→ Full Text] [⊞··**View abstract**]

19. Title: **A branch-and-bound algorithm for the hybrid flowshop**
Author(s): Moursli, O; Pochet, Y
Source: INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: **64** Issue: **1-3** Pages: **113-125** DOI: **10.1016/S0925-5273(99)00051-1** Published: **MAR 1 2000**
Times Cited: **64** (from Web of Science)
[⊞··**View abstract**]

20. Title: **A HEURISTIC ALGORITHM FOR THE M-MACHINE, N-JOB FLOWSHOP SEQUENCING PROBLEM**
Author(s): NAWAZ, M; ENSCORE, EE; HAM, I
Source: OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: **11** Issue: **1** Pages: **91-95** DOI: **10.1016/0305-0483(83)90088-9** Published: **1983**
Times Cited: **686** (from Web of Science)

21. Title: **FLOW-SHOP SCHEDULING WITH MULTIPLE OPERATIONS AND TIME LAGS**
Author(s): RIEZEBOS, J; GAALMAN, GJC; GUPTA, JND
Source: JOURNAL OF INTELLIGENT MANUFACTURING Volume: **6** Issue: **2** Pages: **105-115** DOI: **10.1007/BF00123682** Published: **APR 1995**
Times Cited: **8** (from Web of Science)
[⊞··**View abstract**]

22. Title: A branch-and-bound algorithm for permutation flow shops with sequence-dependent setup times
Author(s): Rios-Mercado, R.Z.; Bard, J.F.
Source: IIE Transactions Volume: **31** Issue: **8** Pages: **721-31** DOI: **10.1080/07408179908969871** Published: **Aug. 1999**
Times Cited: **20** (from Web of Science)
[⊞··**View abstract**]

23. Title: **An enhanced TSP-based heuristic for makespan minimization in a flow shop with setup times**
Author(s): Rios-Mercado, RZ; Bard, JF
Source: JOURNAL OF HEURISTICS Volume: **5** Issue: **1** Pages: **53-70** DOI: **10.1023/A:1009691028143** Published: **APR 1999**
Times Cited: **15** (from Web of Science)
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24. Title: **An Iterated Greedy heuristic for the sequence dependent setup times flowshop problem with makespan and weighted tardiness objectives**
Author(s): Ruiz, Ruben; Stutzle, Thomas
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **187** Issue: **3** Pages: **1143-1159** DOI: **10.1016/j.ejor.2006.07.029** Published: **JUN 16 2008**
Times Cited: **58** (from Web of Science)
[⊞··**View abstract**]

☐ ☑ **25.** 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: **101** (from Web of Science)
[⊞···**View abstract**]

☐ ☑ **26.** 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: **53** (from Web of Science)
[⊞···**View abstract**]

☑ **27.** Title: **FLOWMULT: permutation sequences for flow shops with multiple processors**
Author(s): Santos, D.L.; Hunsucker, J.L.; Deal, D.E.
Source: Journal of Information & Optimization Sciences Volume: **16** Issue: **2** Pages: **351-66** Published: **May 1995**
Times Cited: **21** (from Web of Science)
[⊞···**View abstract**]

☐ ☑ **28.** Title: **Optimal parallel machines scheduling with machine availability and eligibility constraints**
Author(s): Sheen, Gwo-Ji; Liao, Lu-Wen; Lin, Cheng-Feng
Source: INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY Volume: 36 Issue: 1-2 Pages: **132-139** DOI: **10.1007/s00170-006-0810-1** Published: **FEB 2008**
Times Cited: **3** (from Web of Science)
[→ Full Text] [⊞···**View abstract**]

☐ ☑ **29.** Title: **A hybrid two-stage flowshop with limited waiting time constraints**
Author(s): Su, LH
Source: COMPUTERS & INDUSTRIAL ENGINEERING Volume: **44** Issue: **3** Pages: **409-424** Article Number: **PII S0360-8352(02)00216-4** DOI: **10.1016/S0360-8352(02)00216-4** Published: **MAR 2003**
Times Cited: **27** (from Web of Science)
[⊞···**View abstract**]

☑ **30.** Title: **Stochastic single machine scheduling subject to machines breakdowns with quadratic early-tardy penalties for the preemptive-repeat model**
Author(s): Tang, H.; Zhao, C.
Source: <IT>Journal of Applied Mathematics and Computing</IT> Volume: **25** Pages: **183-199** DOI: **10.1007/BF02832346** Published: **2007**
Times Cited: **1** (from Web of Science)
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