

## Web of Science®

[<< Back to full record](#)

## Cited References

Title: [A parallel genetic algorithm for a flexible job-shop scheduling problem with sequence dependent setups](#)

Author(s): Defersha, FM

Source: INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY Volume: 49 Issue: 1-4 Pages: 263 Published: JUL 2010

[Citation Map](#)

References: 42

Page 2 of 2 [Go](#)

To find Related Records: Clear the checkbox to the left of an item if you do not want to retrieve articles that cited the item when finding Related Records. Then click "Find Related Records."

 [Clear All Pages](#) [Find Related Records](#)

31. RIOSMERCADO RZ  
IIE T 31 : 721 1999
32. RUIZ R  
[Modeling realistic hybrid flexible flowshop scheduling problems](#)  
COMPUTERS & OPERATIONS RESEARCH 35 : 1151 DOI 10.1016/j.cor.2006.07.014 2008
33. 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.ejor.2004.01.022 2005
34. SAIDI M  
INT J ADV MANUF TECH 35 : 563 2007
35. SNIR M  
SCI ENG COMPUTATION 1 : 1998
36. TSAI JT  
[An improved genetic algorithm for job-shop scheduling problems using Taguchi-based crossover](#)  
INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY 38 : 987 DOI 10.1007/s00170-007-1142-5 2008
37. WANG YM  
[A two-stage genetic algorithm for large size job shop scheduling problems](#)  
INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY 39 : 813 DOI 10.1007/s00170-007-1260-0 2008
38. WORTMAN DB  
[MANAGING CAPACITY - GETTING THE MOST FROM YOUR COMPANY ASSETS](#)  
INDUSTRIAL ENGINEERING 24 : 47 1992
39. XIA WJ  
[An effective hybrid optimization approach for multi-objective flexible job-shop scheduling problems](#)  
COMPUTERS & INDUSTRIAL ENGINEERING 48 : 409 DOI 10.1016/j.cie.2005.01.018 2005
40. XING LN  
[Multi-objective flexible job shop schedule: Design and evaluation by simulation modeling](#)  
APPLIED SOFT COMPUTING 9 : 362 DOI 10.1016/j.asoc.2008.04.013 2009
41. ZHANG CY  
[An effective hybrid genetic algorithm for the job shop scheduling problem](#)  
INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY 39 : 965 DOI 10.1007/s00170-007-1354-8 2008
42. ZHANG HH  
[Modeling job shop scheduling with batches and setup times by timed Petri nets](#)  
MATHEMATICAL AND COMPUTER MODELLING 49 : 286 DOI 10.1016/j.mcm.2008.03.010 2009

References: 42

Page 2 of 2 [Go](#)

42 records matched your query of the in the data limits you selected.

View in [简体中文](#) [English](#) [日本語](#)Please give us your [feedback](#) on using ISI Web of Knowledge.
[Acceptable Use Policy](#)  
Copyright © 2010 Thomson Reuters



**THOMSON REUTERS**

*Published by Thomson Reuters*

---