



Search

[Return to Search Results](#)

My Tools ▾

[Search History](#)[Marked List](#)**Cited References: 56***(from Web of Science Core Collection)*From: Event driven strategy based complete rescheduling approaches for dynamic m identical parallel machin ...[More](#)Page of 2 Select Page[Find Related Records >](#)

1. **Scheduling with Multiple Servers**
By: Werner, F.; Kravchenko, S. A.
AUTOMATION AND REMOTE CONTROL Volume: 71 Issue: 10 Pages: 2109-2121 Published: OCT 2010
 Times Cited: 13
(from Web of Science Core Collection)
2. **Block models for scheduling jobs on two parallel machines with a single server**
By: Hasani, Keramat; Kravchenko, Svetlana A.; Werner, Frank
COMPUTERS & OPERATIONS RESEARCH Volume: 41 Pages: 94-97 Published: JAN 2014
 Times Cited: 4
(from Web of Science Core Collection)
3. **Preemptive scheduling on two parallel machines with a single server**
By: Jiang, Yiwei; Dong, Jianming; Ji, Min
COMPUTERS & INDUSTRIAL ENGINEERING Volume: 66 Issue: 2 Pages: 514-518 Published: OCT 2013
 Times Cited: 5
(from Web of Science Core Collection)
4. **MIP models and hybrid algorithm for minimizing the makespan of parallel machines scheduling problem with a single server**
By: Kim, Mi-Yi; Lee, Young Hoon
COMPUTERS & OPERATIONS RESEARCH Volume: 39 Issue: 11 Pages: 2457-2468 Published: NOV 2012
 Times Cited: 13
(from Web of Science Core Collection)
5. **A branch-and-price algorithm for the general case of scheduling parallel machines with a single server**
By: Gan, Heng-Soon; Wirth, Andrew; Abdekhodae, Amir
COMPUTERS & OPERATIONS RESEARCH Volume: 39 Issue: 9 Pages: 2242-2247 Published: SEP 2012
 Times Cited: 5
(from Web of Science Core Collection)
6. **Minimization of maximum lateness on parallel machines with sequence-dependent setup times and job release dates**
By: Lin, Shih-Wei; Lee, Zhe-Jung; Ying, Kuo-Ching; et al.
COMPUTERS & OPERATIONS RESEARCH Volume: 38 Issue: 5 Pages: 809-815 Published: MAY 2011
 Times Cited: 18
(from Web of Science Core Collection)
7. **Parallel dedicated machine scheduling problem with sequence-dependent setups and a single server**
By: Huang, Simin; Cai, Linning; Zhang, Xiaoyue
COMPUTERS & INDUSTRIAL ENGINEERING Volume: 58 Issue: 1 Pages: 165-174 Published: FEB 2010
 Times Cited: 12
(from Web of Science Core Collection)
8. **On-line scheduling of two parallel machines with a single server**
By: Zhang, Lele; Wirth, Andrew
COMPUTERS & OPERATIONS RESEARCH Volume: 36 Issue: 5 Pages: 1529-1553 Published: MAY 2009
 Times Cited: 11
(from Web of Science Core Collection)

9. **Scheduling two parallel machines with a single server: the general case**
By: Abdekhodae, AH; Wirth, A; Gan, HS
COMPUTERS & OPERATIONS RESEARCH Volume: 33 Issue: 4 Pages: 994-1009 Published: APR 2006
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 22
(from Web of Science Core Collection)
10. **Equal processing and equal setup time cases of scheduling parallel machines with a single server**
By: Abdekhodae, AH; Wirth, A; Gan, HS
COMPUTERS & OPERATIONS RESEARCH Volume: 31 Issue: 11 Pages: 1867-1889 Published: SEP 2004
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 20
(from Web of Science Core Collection)
11. **A tabu search algorithm for parallel machine total tardiness problem**
By: Bilge, U; Kirac, F; Kurtulan, M; et al.
COMPUTERS & OPERATIONS RESEARCH Volume: 31 Issue: 3 Pages: 397-414 Published: MAR 2004
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 63
(from Web of Science Core Collection)
12. **Parallel machine scheduling with earliness-tardiness penalties and additional resource constraints**
By: Ventura, JA; Kim, D
COMPUTERS & OPERATIONS RESEARCH Volume: 30 Issue: 13 Pages: 1945-1958 Article Number: PII S0305-0548(02)00118-1 Published: NOV 2003
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 30
(from Web of Science Core Collection)
13. **Scheduling parallel machines with a single server: some solvable cases and heuristics**
By: Abdekhodae, AH; Wirth, A
COMPUTERS & OPERATIONS RESEARCH Volume: 29 Issue: 3 Pages: 295-315 Published: MAR 2002
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 29
(from Web of Science Core Collection)
14. **Early/tardy scheduling with sequence dependent setups on uniform parallel machines**
By: Balakrishnan, N; Kanet, JJ; Sridharan, V
COMPUTERS & OPERATIONS RESEARCH Volume: 26 Issue: 2 Pages: 127-141 Published: FEB 1999
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 54
(from Web of Science Core Collection)
15. **Computational experience with a branch-and-cut algorithm for flowshop scheduling with setups**
By: Rios-Mercado, RZ; Bard, JF
COMPUTERS & OPERATIONS RESEARCH Volume: 25 Issue: 5 Pages: 351-366 Published: MAY 1998
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 42
(from Web of Science Core Collection)
16. **Scheduling two parallel semiautomatic machines to minimize machine interference**
By: Koulamas, CP
COMPUTERS & OPERATIONS RESEARCH Volume: 23 Issue: 10 Pages: 945-956 Published: OCT 1996
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 23
(from Web of Science Core Collection)
17. **Parallel machine scheduling with a common server**
By: Hall, NG; Potts, CN; Sriskandarajah, C
DISCRETE APPLIED MATHEMATICS Volume: 102 Issue: 3 Pages: 223-243 Published: JUN 15 2000
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 55
(from Web of Science Core Collection)
18. **A STATE-OF-THE-ART REVIEW OF PARALLEL-MACHINE SCHEDULING RESEARCH**
By: CHENG, TCE; SIN, CCS
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 47 Issue: 3 Pages: 271-292 Published: AUG 15 1990
[Full Text from Publisher](#)
Times Cited: 243
(from Web of Science Core Collection)
19. **A survey of scheduling problems with setup times or costs**
By: Allahverdi, Ali; Ng, C. T.; Cheng, T. C. E.; et al.
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 187 Issue: 3 Pages: 985-1032 Published: JUN 15 2008
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 447
(from Web of Science Core Collection)
Highly Cited Paper
20. **Using real time information for effective dynamic scheduling**
By: Cowling, P; Johansson, M
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 139 Issue: 2 Pages: 230-244 Article Number: PII S0377-2217(01)00355-1 Published: JUN 1 2002
Times Cited: 92
(from Web of Science Core Collection)

[Full Text from Publisher](#) [View Abstract](#)

21. **MINIMIZING THE NUMBER OF TARDY JOBS FOR M-PARALLEL MACHINES** **Times Cited: 40**
(from Web of Science Core Collection)
By: HO, JC; CHANG, YL
EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 84 Issue: 2 Pages: 343-355 Published: JUL 20 1995
[Full Text from Publisher](#) [View Abstract](#)
22. **Dynamic parallel machine scheduling with sequence-dependent setup times using an iterated greedy heuristic** **Times Cited: 39**
(from Web of Science Core Collection)
By: Ying, Kuo-Ching; Cheng, Hui-Miao
EXPERT SYSTEMS WITH APPLICATIONS Volume: 37 Issue: 4 Pages: 2848-2852 Published: APR 2010
[Full Text from Publisher](#) [View Abstract](#)
23. **A heuristic algorithm for minimizing mean flow time with unit setups** **Times Cited: 9**
(from Web of Science Core Collection)
By: Kravchenko, SA; Werner, F
INFORMATION PROCESSING LETTERS Volume: 79 Issue: 6 Pages: 291-296 Published: SEP 30 2001
[Full Text from Publisher](#) [View Abstract](#)
24. **Scheduling jobs on parallel machines: a restricted tabu search approach** **Times Cited: 25**
(from Web of Science Core Collection)
By: Kim, CO; Shin, HJ
INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY Volume: 22 Issue: 3-4 Pages: 278-287 Published: SEP 2003
[Full Text from Publisher](#) [View Abstract](#)
25. **A rolling horizon job shop rescheduling strategy in the dynamic environment** **Times Cited: 42**
(from Web of Science Core Collection)
By: Fang, J; Xi, YG
INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY Volume: 13 Issue: 3 Pages: 227-232 Published: 1997
[Full Text from Publisher](#) [View Abstract](#)
26. **Simulated annealing and genetic algorithms for the two-machine scheduling problem with a single server** **Times Cited: 4**
(from Web of Science Core Collection)
By: Hasani, Keramat; Kravchenko, Svetlana A.; Werner, Frank
INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 52 Issue: 13 Special Issue: SI Pages: 3778-3792 Published: 2014
[View Abstract](#)
27. **Order review and release strategies in a job shop environment: A review and a classification** **Times Cited: 97**
(from Web of Science Core Collection)
By: Bergamaschi, D; Cigolini, R; Perona, M; et al.
INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 35 Issue: 2 Pages: 399-420 Published: FEB 1997
[View Abstract](#)
28. **ROLLING HORIZON PROCEDURES FOR DYNAMIC PARALLEL MACHINE SCHEDULING WITH SEQUENCE-DEPENDENT SETUP TIMES** **Times Cited: 72**
(from Web of Science Core Collection)
By: OVACIK, IM; UZSOY, R
INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 33 Issue: 11 Pages: 3173-3192 Published: NOV 1995
[View Abstract](#)
29. **EQUATION OF STATE CALCULATIONS BY FAST COMPUTING MACHINES** **Times Cited: 17,545**
(from Web of Science Core Collection)
By: METROPOLIS, N; ROSENBLUTH, AW; ROSENBLUTH, MN; et al.
JOURNAL OF CHEMICAL PHYSICS Volume: 21 Issue: 6 Pages: 1087-1092 Abstract Number: A1953-06026 Published: 1953
30. **Single-server parallel-machine scheduling with loading and unloading times** **Times Cited: 1**
(from Web of Science Core Collection)
By: Jiang, Yiwei; Zhang, Qinghui; Hu, Jueliang; et al.
JOURNAL OF COMBINATORIAL OPTIMIZATION Volume: 30 Issue: 2 Special Issue: SI Pages: 201-213 Published: AUG 2015
[Full Text from Publisher](#) [View Abstract](#)

Select Page



[Save to EndNote online](#)

[Add to Marked List](#)

