







Web of Science[®][<< Back to previous page](#)

Cited References

Title: **Minimising general setup costs in a two-stage production system**Author(s): **Ciavotta, Michele ; Meloni, Carlo ; Pranzo, Marco**Source: **INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH** Volume: **51** Issue: **8** Pages: **2268-2280** DOI: **10.1080/00207543.2012.716172** Published: **APR 1 2013**References: **43**
 Page of 2
 Select Page | Add to Marked List (0) |  |  Send to:

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

- ↓
31. Title: **Single and multi-objective evolutionary algorithms for the coordination of serial manufacturing operations**
Author(s): Naso, D.; Turchiano, B.; Meloni, C.
Source: Journal of Intelligent Manufacturing Volume: **17** Issue: **2** Pages: **249-268** Published: **2006**
Times Cited: **2** (from Web of Science)
32. Title: **Scheduling with batching: A review**
Author(s): Potts, CN; Kovalyov, MY
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **120** Issue: **2** Pages: **228-249** DOI: **10.1016/S0377-2217(99)00153-8** Published: **JAN 16 2000**
Times Cited: **344** (from Web of Science)
[ View abstract]
33. Title: **Batch scheduling in a two-machine flow shop with limited buffer and sequence independent setup times and removal times**
Author(s): Pranzo, M
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **153** Issue: **3** Pages: **581-592** DOI: **10.1016/S0377-2217(03)00264-9** Published: **MAR 16 2004**
Times Cited: **22** (from Web of Science)
[ View abstract]
34. Title: **Heuristics for the flow line problem with setup costs**
Author(s): Rios-Mercado, R. Z.; Bard, J. F.
Source: European Journal of Operational Research Volume: **110** Issue: **1** Pages: **76-98** Published: **1998**
Times Cited: **1** (from Web of Science)
35. Title: **Manufacturing setup cost reduction under variable lead times and finite opportunities for investment**
Author(s): Sarker, BR; Coates, ER
Source: INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: **49** Issue: **3** Pages: **237-247**
DOI: **10.1016/S0925-5273(97)00010-8** Published: **MAY 15 1997**
Times Cited: **28** (from Web of Science)
[ View abstract]
36. Title: [not available]
Author(s): Shapiro, J.F.
Source: Modeling the Supply Chain Published: **2007**
Times Cited: **18** (from Web of Science)

37. Title: **Models and algorithms for a two-stage production process**
 Author(s): Sherali, H. D.; Sarin, S. C.; Kodialam, M. S.
 Source: Production Planning and Control Volume: 1 Issue: 1 Pages: 27-39 DOI: 10.1080/09537289008919291
 Published: 1990
 Times Cited: 24 (from Web of Science)
38. Title: **Minimizing the number of tool switches on a flexible machine: an empirical study**
 Author(s): Shirazi, R; Frizelle, GDM
 Source: INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 39 Issue: 15 Pages: 3547-3560
 DOI: 10.1080/00207540110060888 Published: OCT 2001
 Times Cited: 10 (from Web of Science)
 [ View abstract]
39. Title: [not available]
 Author(s): T'kindt, V.; Billaut, J. C.
 Source: Multicriteria scheduling: theory, models and algorithms Published: 2002
 Publisher: Springer, Berlin
 Times Cited: 120 (from Web of Science)
40. Title: **Learning in setups: Analysis, minimal forecast horizons, and algorithms**
 Author(s): Tzur, M
 Source: MANAGEMENT SCIENCE Volume: 42 Issue: 12 Pages: 1732-1743 DOI: 10.1287/mnsc.42.12.1732
 Published: DEC 1996
 Times Cited: 8 (from Web of Science)
 [ View abstract]
41. Title: [not available]
 Author(s): Vollmann, T. E.; Berry, W. L.; Whybark, D. C.; et al.
 Source: Manufacturing planning and control systems for supply chain management Published: 2004
 Publisher: McGraw-Hill, New York
 Times Cited: 23 (from Web of Science)
 [Show additional data]
42. Title: [not available]
 Author(s): Voss, S.; Woodruff, D. L.
 Source: Introduction to computational optimization models for production planning in a supply chain Published: 2003
 Publisher: Springer, Berlin
 Times Cited: 30 (from Web of Science)
43. Title: **Conditions that shape the learning curve: Factors that increase the ability and opportunity to learn**
 Author(s): Wiersma, Eelke
 Source: MANAGEMENT SCIENCE Volume: 53 Issue: 12 Pages: 1903-1915 DOI: 10.1287/mnsc.1070.0733
 Published: DEC 2007
 Times Cited: 17 (from Web of Science)
 [ View abstract]

Select Page |   Add to Marked List (0) |  |  | Send to:

References: 43

  Page of 2 

View in: | [简体中文](#) | [繁體中文](#) | [English](#) | [日本語](#) | [한국어](#) | [Português](#) | [Español](#)

© 2013 Thomson Reuters | [Terms of Use](#) | [Privacy Policy](#) | Please give us your [feedback](#) on using Web of Knowledge.