



Search

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)

Scholar

Results 1 - 10 of about 13 citing [RÍOS-MERCADO: A branch-and-bound algorithm for permutation flow shops with sequence-dependent setup times](#). (0.12 seconds)

All Results

[K Metaxiotis](#)[R Ruiz](#)[R Ríos-Mercado](#)[J Bard](#)[C Maroto](#)[GENESYS: an expert system for production scheduling](#) Kostas S. Metaxiotis, John E. Psarras, Dimitris ... - group of 7 »KS Metaxiotis - [Industrial Management & Data Systems, 2002](#) - [emeraldinsight.com](#)

GENESYS: an expert system for production scheduling. Kostas S. Metaxiotis,

John E. Psarras, Dimitris T. Askounis. The Authors. Kostas ...

Cited by 7 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)[Solving the flowshop scheduling problem with sequence dependent setup times using advanced ...](#) - group of 2 »R Ruiz, C Maroto, J Alcaraz - [Eur J Opl Res, 2005](#) - [upv.es](#)

Page 1. Solving the flowshop scheduling problem with sequence dependent setup

times using advanced metaheuristics Rubén Ruiz \*, Concepción ...

Cited by 6 - [Related Articles](#) - [Web Search](#)[The Flow Shop Scheduling Polyhedron with Setup Times](#) - group of 3 »RZ Ríos-Mercado, JF Bard - [Journal of Combinatorial Optimization, 2003](#) - [Springer](#)

Page 1. Journal of Combinatorial Optimization, 7, 291-318, 2003 c 2003 Kluwer

Academic Publishers. Manufactured in The Netherlands. ...

Cited by 5 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**[CITATION]** [Scheduling flexible flow lines with sequence-dependent setup times](#)ME Kurz, RG Askin - [European Journal of Operational Research, 2004](#) - [Elsevier Science](#)Cited by 5 - [Related Articles](#) - [Web Search](#)[Secuenciando óptimamente líneas de flujo en sistemas de manufactura](#) - group of 5 »RZR Mercado, JF Bard - [CIENCIA UANL, 2001](#) - [redalyc.uaemex.mx](#)

Page 1. Ciencia UANL Universidad Autónoma de Nuevo León rciencia@mail.uanl.

mx ISSN (Versión impresa): 1405-9177 MÉXICO 2001 Roger ...

Cited by 1 - [Related Articles](#) - [Web Search](#)[Heurísticas para Secuenciamiento de Tareas en Líneas de Flujo](#)RZR Mercado, JF Bard - [Ciencia UANL, 2000](#) - [yalma.fime.uanl.mx](#)

Page 1. 1 Heurísticas para Secuenciamiento de Tareas en Líneas de Flujo

Roger Z. Ríos Mercado Programa de Posgrado en Ingeniería ...

Cited by 1 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)[A penalty-based heuristic algorithm for the permutation flowshop scheduling problem with sequence- ...](#) - group of 4 »FT Tseng, JND Gupta, EF Stafford Jr - [Journal of the Operational Research Society, 2005](#) - [palgrave-journals.com](#)

Page 1. A penalty-based heuristic algorithm for the permutation flowshop

scheduling problem with sequence-dependent set-up times ...

[Related Articles](#) - [Web Search](#) - [BL Direct](#)[Sequencing in mixed model flowshop production lines with static and dynamic context](#)G Farber, AMC Moreno - [biblioteca.upc.es](#)

Page 1. Overview on sequencing in mixed model flowshop production line with static

and dynamic context Gerrit Färber, Anna Coves IOC-DT-P-2005-7 Febrer 2005 ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)[Scheduling of sequence-dependant jobs on parallel multiprocessor systems using a branch and bound- ...](#)A Jalilvand, S Khanmohammadi, F Shabaninia - [Emerging Technologies, 2005. Proceedings of the IEEE ...](#), 2005 - [ieeexplore.ieee.org](#)

Page 1. IEEE --- 2005 International Conference on Emerging Technologies September

17-18, Islamabad Scheduling ofSequence-Dependant Jobs on Parallel ...

[Related Articles](#) - [Web Search](#)[Data de publicació: 24-Oct-2006 Nom de la col·lecció/Número: IOC-DT-P](#) - group of 4 »CC English, P Data, C Moreno, A Maria - [e-prints.upc.edu](#)

Page 1. Overview on sequencing in mixed model flowshop production line with static

and dynamic context Gerrit Färber, Anna Coves IOC-DT-P-2005-7 Febrer 2005 ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)Result Page: **12** [Next](#)

Search

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google