

**Group Scheduling In Flexible Flow Shops [An Article
From: International Journal Of Production Economics]**

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By R. Logendran;S. Carson;E. Hanson



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Single-Pass-Based Heuristic Algorithms for Group Flexible Flow-shop Scheduling Problems

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.488.5900>

An overview of operations process flow structures, A process is flexible to the extent that the process performance and cost is independent of changes in the

<http://www.netmba.com/operations/process/structure/>

Group scheduling within the context of sequence dependent setup times in flexible flow shops is considered in this paper. Flexible flow shops are becoming very

<http://www.sciencedirect.com/science/article/pii/S0925527305000629>

This paper considers group scheduling problem in hybrid flexible flow shop with sequence-dependent setup times to minimize makespan. Group scheduling problem consists

<http://link.springer.com/article/10.1007%2Fs00170-008-1740-x>

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<http://www.amazon.com/R.-Logendran/e/B00JUBYDXA>

International Journal of Production Research Vol. 49, No. 16, 15 August 2011, 4965-4977 Group scheduling in flexible flow shops: a hybridised

http://www.icasite.info/icasite/ica_papers/new_code/icapap_2010_en_nkari_groupsched.pdf

It were identified and analysed 83 papers that address the flow shop scheduling problem with setup practical constraints faced by production

<http://www.inderscienceonline.com/doi/ref/10.1504/IJBIR.2013.054870>

Examples of a batch flow process are scheduling A batch of one product or customer group Resource flexibility is particularly crucial with a flexible flow

<http://www.ohio.edu/people/cutright/PROCESSMANAGEMENT.doc>

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<https://www.linkedin.com/pub/dir/Nasser/Salmasi/+/>

Robust metaheuristics for group scheduling with sequence-dependent setup times in hybrid flexible flow shopsdent flow shop group scheduling.

<http://www.springerprofessional.de/fokus/Sequence-dependent+group+scheduling>

Apr 06, 2015 the early s to extend its global lead in gas production and bg-group-210703132.html">http 2016-economics/index.html

http://oil.carboncapturereport.org/cgi-bin/dailyreport_kml?DATE=2015-04-07&r=1104006017.4054&type=2

Integrating sequence-dependent group scheduling problem and preventive maintenance in flexible flow shops sequence-dependent group scheduling in flow shop to

<http://www.springerprofessional.de/fokus/Group%20shop%20scheduling>

Flexible Flow-Lines Model at m Stage in an Inexact Environment with Interval Coefficients For most of scheduling problems, processing times, setup

<http://scialert.net/fulltext/index.php?doi=jas.2008.2553.2560>

International Journal of Production Economics problems in flexible flow shops.

International Journal of R, Carson, S and Hanson, E. 2005. Group scheduling

<http://www.tandfonline.com/doi/full/10.1080/00207543.2010.481644>

A Heuristics Based on RA for Two-Stage Flexible Flow Shop Scheduling with Head Group Constraint

<http://www.scientific.net/AMM.101-102.783>

In this paper, the flexible flow shop sequence-dependent group scheduling problem (FFSDGS) with minimisation of makespan as the criterion (FFm | fmls, Splk | Cmax) is <http://researchbank.rmit.edu.au/view/rmit:15366>

Robust metaheuristics for group scheduling with sequence-dependent setup times in hybrid flexible flow shops

<http://www.citeulike.org/group/5978/article/3335148>

Send a \$20 Amazon e-gift card to pay@express-helpline.us Recipient email: pay@express-helpline.us Send Instant delivery Email amazon gift card Instructions: https://express-helpline.com/selectprice_stripe1.php

Group Scheduling Problem., Flexible flow shop scheduling problem with considering intervals for processing jobs in stages, under review. Shams,

<http://yle.smu.edu/emis/orsearch/Applicants/Salmasi,Nasser.pdf>

[1] M. E. Kurz, and R.G. Askin, "Comparing scheduling rules for flexible flow lines," International Journal of Production Economics, 2003, 85, 371-388.

<http://waset.org/Publications/scheduling-a-flexible-flow-shops-problem-using-dea/13334>

International Journal of Scientific Engineering and scheduling problem becomes a flexible flow-shop problem. Flexible flow shops are thus generalization of

http://www.ijer.in/ijset/publication/v1s6/269-271%20IJSET_Smita.pdf

Abstract: This paper applied a novel evolutionary algorithm, imperialist competitive algorithm (ICA), for a group scheduling problem in a hybrid flexible flow shop

<http://www.ingentaconnect.com/content/tandf/tprs/2011/00000049/00000016/art00011>

This paper focuses on the flow shop sequence dependent group scheduling (FSDGS) problem with minimisation of total completion time as the criterion (Fm|fmls,

<http://www.inderscienceonline.com/doi/full/10.1504/EJIE.2012.045604>

This study integrates flexible flow shop group scheduling problem with sequence-dependent setups and preventive maintenance activities in order to minimize the total

<http://link.springer.com/article/10.1007/s00170-014-6429-8>

A heuristic algorithm for two-stage flexible flow shop

<http://www.tandfonline.com/doi/full/10.1080/00207543.2012.662724>

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<http://www.amazon.com/Group-scheduling-flexible-flow-shops/dp/B000RR2IGA>

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<https://www.scribd.com/doc/154289590/New-Syllabus>

Extending the Palmer algorithm to solve group flexible flow-shop problems

<http://ieeexplore.ieee.org/xpl/articleDetails.jsp?reload=true&arnumber=1431874&contentType=Conference+Publications>

This study considers a new flow shop scheduling problem with synchronous material movement. Specifically, we consider an automated machining centre that consists of a

<http://www.inderscienceonline.com/doi/full/10.1504/IJPS.2013.059686>

This paper presents a comparative study of two algorithms for the flow shop scheduling problem with sequence dependent setup time.

<http://www.inderscienceonline.com/doi/full/10.1504/IJSOM.2013.052837>

By Rasaratnam Logendran, Sara Carson and Erik Hanson; Group scheduling in flexible flow shops

<http://econpapers.repec.org/RePEc:eee:proeco:v:96:y:2005:i:2:p:143-155>

preventive maintenance in flexible flow shops The International Journal of Advanced considers group scheduling problem in hybrid flexible

<http://www.springerprofessional.de/fokus/Group%20scheduling>

An SA-based Meta Heuristic Algorithm for Sequence-dependent Group Scheduling Problems in Flexible Flow Shops

http://www.academia.edu/7729158/An_SA-based_Meta_Heuristic_Algorithm_for_Sequence-dependent_Group_Scheduling_Problems_in_Flexible_Flow_Shops

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<http://www.amazon.com/Group-scheduling-flexible-flow-shops/dp/B000RR2IGA>

Abstract. Flexible flow shops are becoming increasingly common in industry practice because of higher workloads imposed by jobs on one or more stages, thus requiring
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.19.7747>

This paper presents a comparative study of two algorithms for the flow shop scheduling problem with Taillard benchmark flow shop problems are used for the
<http://www.inderscienceonline.com/doi/ref/10.1504/IJSOM.2013.052837>