

Ant-colony Algorithms For Permutation Flowshop Scheduling To Minimize Makespan/total Flowtime Of Jobs [An Article From: European Journal Of Operational Research] [HTML] [Digital] By C. Rajendran;H. Ziegler

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<http://www.amazon.com/Ant-colony-algorithms-permutation-flowshop-scheduling/dp/B000RR0W6I>

Solving the Flow-Shop Scheduling problem with Ant Colony Optimization algorithms.

<https://github.com/cptanalatriste/aco-flowshop>

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<http://www.amazon.com/Ant-colony-algorithms-permutation-flowshop-scheduling/dp/B000RR0W6I>

Includes accessible and comprehensive guidance on the strategic and operational decisions to The LNCS journal Transactions on Ziegler";Proofs

http://www.springer.com/cda/content/document/cda_downloadaddocument/news0909_NEWS.CSV?SGWID=0-0-45-781825-0

How to cite this article: S.J. Sadjadi, J.L. Bouquard and M. Ziaee, 2008. An Ant Colony Algorithm for the Flowshop Scheduling Problem.

<http://scialert.net/fulltext/?doi=jas.2008.3938.3944>

European Journal of Operational Research 173, The objective is to minimize the total completion Scheduling Parallel jobs Setup times Online algorithm

http://oai.repec.openlib.org/?verb=ListRecords&set=RePEc:eee:ejores&metadataPrefix=oai_dc

The idea of the ant colony algorithm is to mimic this behavior with "simulated ants" walking
Permutation flow shop Multistage flowshop scheduling

http://en.wikipedia.org/wiki/Ant_colony_optimization_algorithms

2 Permutation Flowshop Rajendran, C., and Ziegler, H.: Ant-colony algorithms for permutation ow-shop scheduling to minimize makespan/total owtime of jobs, European

<http://www.cp.eng.chula.ac.th/~piak/paper/2015/NB-COIN-O.Srimongkolkul.pdf>

The permutation flowshop scheduling problem (PFSP) (2001) and the ant colony algorithm by Rajendran and Ziegler (2004). In addition,

http://www.academia.edu/8306676/An_improved_memetic_algorithm_based_on_a_dynamic_neighbourhood_for_the_permutation_flowshop_scheduling_problem

A New Hybrid Ant Colony Optimization Algorithm for Permutation Flow-Shop "A New Hybrid Ant Colony Optimization Algorithm for Permutation Flow-Shop

<http://www.scientific.net/amr.694-697.2691.pdf>

of the best performing algorithms for the permutation flowshop An ant approach colony algorithms for permutation flowshop scheduling to

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.100.2597>

Ant-colony algorithms for permutation flowshop scheduling to minimize makespan/total flowtime of jobs. Chandrasekharan Rajendran and Hans Ziegler

<http://econpapers.repec.org/RePEc:eee:ejores:v:155:y:2004:i:2:p:426-438>

Ant colony optimization (ACO Ziegler; Ant-colony algorithms for permutation flowshop scheduling to minimize makespan/total flowtime of jobs. European Journal of

<http://www.sciencedirect.com/science/article/pii/S0925527307002435>

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a modified artificial bee colony algorithm is proposed to solve the permutation flow shop scheduling problem with makespan 13 problems from a total of

<http://www.inderscienceonline.com/doi/full/10.1504/IJMMNO.2014.063267>

This paper investigates the permutation flowshop scheduling problem (PFSP) with the objectives of minimizing the makespan and the total flowtime and proposes a hybrid

<http://www.hindawi.com/journals/tswj/2014/902950/ref/>

A Hybrid Ant Colony Optimization Algorithm for Permutation Flow-Shop Scheduling A Hybrid Ant Colony Optimization Algorithm for Permutation Flow-Shop

<http://www.scientific.net/amm.345.438.pdf>

On the behavior of ACO algorithms: for permutation flowshop scheduling to minimize makespan/total flowtime of jobs. European Journal of Operational Research,

<http://dl.acm.org/citation.cfm?id=982432>

Ant-colony algorithms for permutation flowshop scheduling to minimize makespan/total flowtime of jobs. European Journal of Operational Research. v155. 426-438

<http://dl.acm.org/citation.cfm?id=2169822>

Yagmahan and Yenisey have proposed a multiobjective ant colony system algorithm to A hybrid genetic local search algorithm for the permutation flowshop

<http://www.hindawi.com/journals/tswj/2014/630280/>

This paper proposes a hybrid ant colony optimization algorithm to solve the permutation flow Hybrid Algorithm. 1. INTRODUCTION The permutation flow-shop

<http://benthamopen.com/contents/pdf/TOAUTOJ/TOAUTOJ-6-62.pdf>

to multi-objective flow shop scheduling C. Rajendran, H. Ziegler; Ant-colony algorithms for flowshop scheduling to minimize makespan/total flowtime of jobs.

<http://www.sciencedirect.com/science/article/pii/S0360835207001933>

The proposed ant-colony-algorithm implementations have been tested on 90 benchmark flowshop are proposed to solve the permutation flowshop scheduling

<http://www.tandfonline.com/doi/abs/10.1080/00207543.2011.613872>

"European Journal of Operational Research", "Particle swarm and ant colony algorithms hybridized for improved "Ant colony optimization; Flowshop scheduling;

<http://hant.li.univ-tours.fr/artantbib/artantbib.php?tri=PubType&mode=bibtex>

algorithm for permutation flowshop scheduling evolution algorithm for the permutation flowshop rules mining algorithm with ant colony

<http://dl.acm.org/citation.cfm?id=2137229>

a two-phase hybrid particle swarm optimization algorithm algorithm for the permutation flowshop flowshop sequencingproblem," in Ant Colony

<http://www.ijcaonline.org/archives/volume48/number1/7311-9883>

Ant-colony algorithms for permutation flowshop scheduling to minimise makespan The distributed permutation flowshop scheduling problem is a scheduling problem

<http://www.tandfonline.com/doi/full/10.1080/00207543.2011.644819>

Rajendran, C. and Ziegler, H. (2004) Ant-Colony Algorithms for Permutation Flowshop Scheduling to Minimize Ma- kespan/Total Flowtime of J obs. European Journal of

http://www.academia.edu/8229299/Migrating_Birds_Optimization_for_Flow_Shop_Sequencing_Problem

Self-adaptive ant colony optimization for construction time colony algorithms for permutation flowshop scheduling to minimize makespan/total flowtime of jobs

<http://www.emeraldinsight.com/doi/ref/10.1108/K-03-2013-0063>

European Journal of Operational Research & Ziegler, H. (2004). Ant-colony algorithms for permutation flowshop scheduling to minimize makespan/total flowtime of
http://link.springer.com/chapter/10.1007%2F978-0-85729-652-8_9

Discrete Optimization Ant-colony algorithms for permutation flowshop scheduling to minimize makespan/total flowtime of jobs
http://www.academia.edu/8536680/Discrete_Optimization_Ant-colony_algorithms_for_permutation_flowshop_scheduling_to_minimize_makespan_total_flowtime_of_jobs

H. Ziegler. 2004. Ant-colony Algorithms for Permutation Flowshop Scheduling to Minimize Makespan/Total Flowtime of Jobs. European International Journal
<http://www.tandfonline.com/doi/full/10.1080/00207543.2013.871389>

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