Times Cited: 3

Collection)

(from Web of Science Core

1 of 4 20/02/17 10:37 AM

Scheduling jobs on a k-stage flexible flow-shop

URL: http://dx.doi.org/10.1007/s10479-007-0257-2

[Show additional data]

By: Paternina-Arboleda, C. D.; Montoya-Torres, J. R.; Acero-Dominguez, M. J.; et al.

Annals of Operations Research Volume: 164 Issue: 1 Pages: 29-40 Published: 2007

69. Scheduling: Theory, Algorithms, and Systems, Fourth Edition

By: Pinedo, ML

SCHEDULING: THEORY, ALGORITHMS, AND SYSTEMS, FOURTH EDITION Pages: 1-673 Published: 2012 Publisher: SPRINGER, 233 SPRING STREET, NEW YORK, NY 10013, UNITED STATES

Times Cited: 322 (from Web of Science Core Collection)

70. Implementation of grasp in flow shop scheduling

By: Prabhaharan, G.; Khan, B. Shahul Hamid; Rakesh, L.

INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY Volume: 30 Issue: 11-12 Pages: 1126-1131 Published: OCT 2006

 (from Web of Science Core Collection)

Times Cited: 9

71. An improved ant colony algorithm for dynamic hybrid flow shop scheduling with uncertain processing time

By: Qin, W.; Zhang, J.; Song, D.

Journal of Intelligent Manufacturing Published: 2015 URL: http://dx.doi.org/10.1007/s10845-015-1144-3

Times Cited: 1 (from Web of Science Core Collection)

(from Web of Science Core

72. A taxonomy of flexible flow line scheduling procedures

By: Quadt, Daniel; Kuhn, Heinrich

EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 178 Issue: 3 Pages: 686-698 Published: MAY 1 2007

Full Text from Publisher

View Abstract

□ 73. A GRASP algorithm for flexible job-shop scheduling problem with limited resource constraints

By: Rajkumar, M.; Asokan, P.; Anilkumar, N.; et al.

INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 49 Issue: 8 Pages: 2409-2423 Published: 2011

View Abstract

Times Cited: 16

Times Cited: 45

Collection)

(from Web of Science Core Collection)

74. Greedy Randomized Adaptive Search Procedures: Advances, Hybridizations, and Applications

By: Resende, Mauricio G. C.; Ribeiro, Celso C.

Edited by: Gendreau, M; Potvin, JY

HANDBOOK OF METAHEURISTICS, SECOND EDITION Book Series: International Series in Operations Research & Management Science Volume: 146 Pages: 283-319 Published: 2010

Times Cited: 48

(from Web of Science Core Collection)

75. Review and classification of hybrid flow shop scheduling problems from a production system and a solutions procedure perspective

By: Ribas, Imma; Leisten, Rainer; Framinan, Jose M.

COMPUTERS & OPERATIONS RESEARCH Volume: 37 Issue: 8 Special Issue: SI Pages: 1439-1454 Published:

AUG 2010

Full Text from Publisher View Abstract

Times Cited: 117

(from Web of Science Core Collection)

Highly Cited Paper

76. Heuristics for the flow line problem with setup costs

By: Rios-Mercado, RZ; Bard, JF

EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 110 Issue: 1 Pages: 76-98 Published: OCT 1 1998

Full Text from Publisher

View Abstract

Times Cited: 38

(from Web of Science Core Collection)

77. Some heuristic algorithms for total tardiness minimization in a flowshop with blocking

By: Ronconi, Debora P.; Henriques, Luis R. S.

OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: 37 Issue: 2 Pages: 272-281

Published: APR 2009

 Times Cited: 32

(from Web of Science Core Collection)

The hybrid flow shop scheduling problem
 By: Ruiz, Ruben; Antonio Vazquez-Rodriguez, Jose

EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 205 Issue: 1 Pages: 1-18 Published: AUG 16

2010

 Times Cited: 193 (from Web of Science Core Collection)

Highly Cited Paper

79. DUE DATE ASSIGNMENT FOR PRODUCTION SYSTEMS

By: SEIDMANN, A; SMITH, ML

Times Cited: 72 (from Web of Science Core

2 of 4

		MANAGEMENT SCIENCE Volume: 27 Issue: 5 Pages: 571-581 Published: 1981	Collection)		
	80.	Proportionate flexible flow shop scheduling via a hybrid constructive genetic algorithm By: Shiau, Der-Fang; Cheng, Shu-Chen; Huang, Yueh-Min EXPERT SYSTEMS WITH APPLICATIONS Volume: 34 Issue: 2 Pages: 1133-1143 Published: FEE	Times Cited: 19 (from Web of Science Core 3 2008 Collection)		
		Full Text from Publisher View Abstract			
	81.	A new Lagrangian relaxation algorithm for hybrid flowshop scheduling to minimize total completion time By: Tang, LX; Xuan, H; Liu, JY COMPUTERS & OPERATIONS RESEARCH Volume: 33 Issue: 11 Pages: 3344-3359 Published: N	(from Web of Science Core Collection)		
		Full Text from Publisher View Abstract			
	82.	A water-flow algorithm for flexible flow shop scheduling with intermediate buffers By: Trung Hieu Tran; Ng, Kien Ming JOURNAL OF SCHEDULING Volume: 14 Issue: 5 Pages: 483-500 Published: OCT 2011	Times Cited: 8 (from Web of Science Core Collection)		
		Full Text from Publisher View Abstract			
	83.	A note on two-stage hybrid flowshop scheduling with missing operations By: Tseng, Chao-Tang; Liao, Ching-Jong; Liao, Tai-Xiang COMPUTERS & INDUSTRIAL ENGINEERING Volume: 54 Issue: 3 Pages: 695-704 Published: AF	Times Cited: 10 (from Web of Science Core Collection)		
		Full Text from Publisher View Abstract			
	84.	Minimising total tardiness in the m-machine flowshop problem: A review and evaluation and metaheuristics By: Vallada, Eva; Ruiz, Ruben; Minella, Gerardo COMPUTERS & OPERATIONS RESEARCH Volume: 35 Issue: 4 Pages: 1350-1373 Published: Al	(from Web of Science Core Collection)		
		Full Text from Publisher			
	distribution for By: van Ooijen,	distribution functions By: van Ooijen, HPG; Bertrand, JWM INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: 74 Issue: 1-3 Pages: 261-2	(from Web of Science Core Collection)		
		Full Text from Publisher View Abstract			
	86.	AN ECONOMIC-APPROACH TO JOB-SHOP PERFORMANCE ANALYSIS By: VANENNS, ST INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: 38 Issue: 2-3 Pages: 117-1 MAR 1995	Times Cited: 12 (from Web of Science Core Collection)		
		Full Text from Publisher View Abstract			
	87.	RIORITY RULES FOR JOB SHOPS WITH WEIGHTED TARDINESS COSTS y: VEPSALAINEN, APJ; MORTON, TE IANAGEMENT SCIENCE Volume: 33 Issue: 8 Pages: 1035-1047 Published: AUG 1987 Times Cited: 263 (from Web of Science Core Collection)			
0	88.	Hybrid flow shop scheduling as a multi-mode multi-project scheduling problem with bat requirements: A real-world application By: Voss, Stefan; Witt, Andreas INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS Volume: 105 Issue: 2 Pages: 445-45 FEB 2007	(from Web of Science Core Collection)		
		Full Text from Publisher			
	89.	Flexible flow shop scheduling: optimum, heuristics and artificial intelligence solutions By: Wang, H EXPERT SYSTEMS Volume: 22 Issue: 2 Pages: 78-85 Published: MAY 2005 View Abstract	Times Cited: 53 (from Web of Science Core Collection)		
	90.	A holonic approach to flexible flow shop scheduling under stochastic processing times By: Wang, K.; Choi, S. H. COMPUTERS & OPERATIONS RESEARCH Volume: 43 Pages: 157-168 Published: MAR 2014	Times Cited: 10 (from Web of Science Core Collection)		

3 of 4 20/02/17 10:37 AM

Sele	ect Page		ve to EndNote onlin	e Add to Marked List	
					Page 3 of 4
© 2017 THOM	ISON REUTERS	TERMS OF USE	PRIVACY POLICY	FEEDBACK	

4 of 4 20/02/17 10:37 AM