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	JOURNAL OF SCHEDULING Volume: 11 Issue: 1 Pages: 3-16 Published: FEB 2008 (from Web of Science Control of Sc		
	Full Text from Publisher	Collection)	
9.	Free and regular mixed-model sequences by a linear program-assisted hybrid algorithm GR By: Bautista, Joaquin; Alfaro-Pozo, Rocio PROGRESS IN ARTIFICIAL INTELLIGENCE Volume: 6 Issue: 2 Pages: 159-169 Published: JUN 2017	RASP-LP Times Cited: 4 (from Web of Science Core Collection)	
	Full Text from Publisher View Abstract ▼		
10.	By: Bautista-Valhondo, Joaquin DIRECCION Y ORGANIZACION Volume: 60 Pages: 57-65 Published: DEC 2016	Times Cited: 3 (from Web of Science Core Collection)	
	View Abstract ▼		
11.	. Sequencing mixed-model assembly lines: Survey, classification and model critique By: Boysen, Nils; Fliedner, Malte; Scholl, Armin EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 192   Issue: 2   Pages: 349-373   Publis	Times Cited: 202 (from Web of Science Core ished: JAN 16 2009 Collection)	
	Full Text from Publisher View Abstract ▼	Highly Cited Paper	
		Triginy cited ruper	
12.	. A scatter search based hyper-heuristic for sequencing a mixed-model assembly line By: Cano-Belman, Jaime; Rios-Mercado, Roger Z.; Bautista, Joaquin JOURNAL OF HEURISTICS Volume: 16 Issue: 6 Special Issue: SI Pages: 749-770 Published: DEC 2  Full Text from Publisher View Abstract ▼	Times Cited: 19 (from Web of Science Core Collection)	
13.			
	under uncertain demand	(from Web of Science Core Collection)	
	By: Chica, Manuel; Bautista, Joaquin; Cordon, Oscar; et al.  OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: 58 Pages: 55-68 Publi:	•	
		Sinca. 5/11/2010	
	Full Text from Publisher View Abstract ▼		
14.	On the relations between optimal solutions for different types of min-sum balanced JIT op problems  By: Corominas, A; Moreno, N	timisation Times Cited: 9 (from Web of Science Core Collection)	
	INFOR Volume: 41 Issue: 4 Pages: 333-339 Published: NOV 2003		
	View Abstract ▼		
	Vien ribotidet		
15.	. Two results on car-sequencing problems	Times Cited: 2	
13.	By: Gent, I. P.	(from Web of Science Core	
	Report University of Strathclyde, APES-02-98 Published: 1998	Collection)	
16.	<ul> <li>A study of greedy, local search, and ant colony optimization approaches for car sequencing By: Gottlieb, J; Puchta, M; Solnon, C</li> <li>APPLICATIONS OF EVOLUTIONARY COMPUTING Book Series: LECTURE NOTES IN COMPUTER SCIE 2611 Pages: 246-257 Published: 2003</li> </ul>	(from Web of Science Core	
	View Abstract ▼		
	view Abstract		
17.	On the complexity of the car sequencing problem	Times Cited: 47	
	By: Kis, T	(from Web of Science Core	
	OPERATIONS RESEARCH LETTERS Volume: 32 Issue: 4 Pages: 331-335 Published: JUL 2004	Collection)	
	Full Text from Publisher View Abstract ▼		
	Total Additional Addit		
18.	. A searching technique!	rching technique! Times Cited: 2	
10.	By: Little, J.	(from Web of Science Core	
	OR Insight Volume: 6 Issue: 4 Pages: 24-31 Published: 1993	Collection)	
	Full Text from Publisher		

2 of 3 20/8/19, 16:28

19.	Title: [not available]  By: Monden, Y.  Toyota Production System. An Integrated Approach to Just-In-Time Published: 1994  Publisher: Ed. Springer US	Times Cited: 4 (from Web of Science Core Collection)		
	Full Text from Publisher			
20.	Ant colony optimization with a specialized pheromone trail for the car-sequencing problem  By: Morin, Sara; Gagne, Caroline; Gravel, Marc  EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 197 Issue: 3 Pages: 1185-1191 Published: SEP 16  2009	Times Cited: 11 (from Web of Science Core Collection)		
	Full Text from Publisher			
21.	Job-shop scheduling using automated reasoning: a case study of the car-sequencing problem By: Parrello, B.D.; Kabat, W.C.; Wos, L. Journal of Automated Reasoning Volume: 2 Issue: 1 Pages: 1-42 Published: 1986	Times Cited: 50 (from Web of Science Core Collection)		
22.	An efficient implementation of a VNS/ILS heuristic for a real-life car sequencing problem  By: Ribeiro, Celso C.; Aloise, Daniel; Noronha, Thiago F.; et al.  EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 191 Issue: 3 Pages: 596-611 Published: DEC 16 2008  Full Text from Publisher View Abstract ▼	Times Cited: 14 (from Web of Science Core Collection)		
23.	A study of constraint programming heuristics for the car-sequencing problem  By: Siala, Mohamed; Hebrard, Emmanuel; Huguet, Marie-Jose  ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE Volume: 38 Pages: 34-44 Published: FEB 2015  Full Text from Publisher View Abstract   View Abstract	Times Cited: 10 (from Web of Science Core Collection)		
24.	SEQUENCING TO MINIMIZE WORK OVERLOAD IN ASSEMBLY LINES WITH PRODUCT OPTIONS  By: YANO, CA; RACHAMADUGU, R  MANAGEMENT SCIENCE Volume: 37 Issue: 5 Pages: 572-586 Published: MAY 1991	Times Cited: 141 (from Web of Science Core Collection)		
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