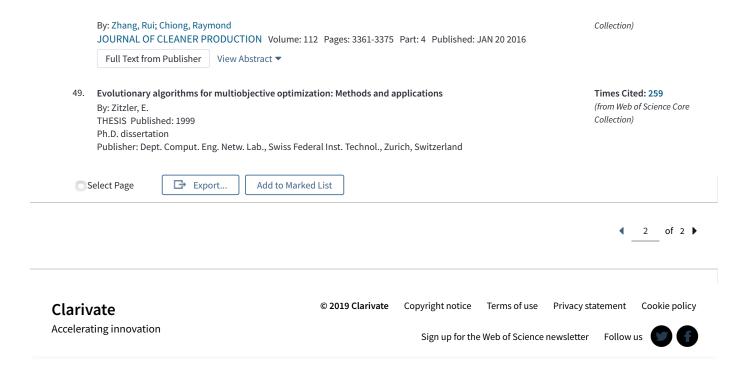


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38.	Heuristics for the flow line problem with setup costs By: Rios-Mercado, RZ; Bard, JF EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 110 Issue: 1 Pages: 76-98 Published: OCT 1 1998	Times Cited: 48 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
39.	A comprehensive review and evaluation of permutation flowshop heuristics By: Ruiz, R; Maroto, C EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 165 Issue: 2 Pages: 479-494 Published: SEP 1 2005	Times Cited: 300 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
40.	Solving the flowshop scheduling problem with sequence dependent setup times using advanced metaheuristics - Discrete optimization By: Ruiz, R; Maroto, C; Alcaraz, J EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 165 Issue: 1 Pages: 34-54 Published: AUG 16 2005	Times Cited: 105 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
41.	An Iterated Greedy heuristic for the sequence dependent setup times flowshop problem with makespan and weighted tardiness objectives By: Ruiz, Ruben; Stutzle, Thomas EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 187 Issue: 3 Pages: 1143-1159 Published: JUN 16 2008	Times Cited: 177 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
42.	SOME EFFICIENT HEURISTIC METHODS FOR THE FLOW-SHOP SEQUENCING PROBLEM By: TAILLARD, E EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 47 Issue: 1 Pages: 65-74 Published: JUL 5 1990	Times Cited: 471 (from Web of Science Core Collection)
	Full Text from Publisher	
43.	Evolving better population distribution and exploration in evolutionary multi-objective optimization By: Tan, KC; Goh, CK; Yang, YJ; et al. EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 171 Issue: 2 Pages: 463-495 Published: JUN 1 2006 Full Text from Publisher View Abstract View Abstract	Times Cited: 53 (from Web of Science Core Collection)
	view Abstract V	
44.	A memetic differential evolution algorithm for energy-efficient parallel machine scheduling By: Wu, Xueqi; Che, Ada OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: 82 Pages: 155-165 Published: JAN 2019	Times Cited: 8 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
45.	Survey of scheduling research involving setup times By: Yang, WH; Liao, CJ INTERNATIONAL JOURNAL OF SYSTEMS SCIENCE Volume: 30 Issue: 2 Pages: 143-155 Published: FEB 1999	Times Cited: 60 (from Web of Science Core Collection)
	Full Text from Publisher View Abstract ▼	
46.	Title: [not available] By: Yoon, K; Hwang, CL. Multiple attribute decision making: methods and applications Published: 1981 Publisher: Springer, Berlin	Times Cited: 45 (from Web of Science Core Collection)
47.	Energy-conscious flow shop scheduling under time-of-use electricity tariffs By: Zhang, Hao; Zhao, Fu; Fang, Kan; et al. CIRP ANNALS-MANUFACTURING TECHNOLOGY Volume: 63 Issue: 1 Pages: 37-40 Published: 2014	Times Cited: 66 (from Web of Science Core Collection)
	Full Text from Publisher	
48.	Solving the energy-efficient job shop scheduling problem: a multi-objective genetic algorithm with enhanced local search for minimizing the total weighted tardiness and total energy consumption	Times Cited: 71 (from Web of Science Core

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