

Fuli Xiong

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

303
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

217
citing authors

#	ARTICLE	IF	CITATIONS
1	Approximate model and algorithms for precast supply chain scheduling problem with time-dependent transportation times. <i>International Journal of Production Research</i> , 2023, 61, 2057-2085.	7.5	4
2	Just-in-time scheduling for a distributed concrete precast flow shop system. <i>Computers and Operations Research</i> , 2021, 129, 105204.	4.0	31
3	A Petri net-based particle swarm optimization approach for scheduling deadlock-prone flexible manufacturing systems. <i>Journal of Intelligent Manufacturing</i> , 2018, 29, 1083-1096.	7.3	29
4	A hybrid discrete differential evolution algorithm for deadlock-free scheduling with setup times of flexible manufacturing systems. <i>Transactions of the Institute of Measurement and Control</i> , 2016, 38, 1270-1280.	1.7	7
5	Integrated production planning and scheduling for a mixed batch job-shop based on alternant iterative genetic algorithm. <i>Journal of the Operational Research Society</i> , 2015, 66, 1250-1258.	3.4	20
6	Scheduling a hybrid assembly-differentiation flowshop to minimize total flow time. <i>European Journal of Operational Research</i> , 2015, 240, 338-354.	5.7	29
7	Meta-heuristics for the distributed two-stage assembly scheduling problem with bi-criteria of makespan and mean completion time. <i>International Journal of Production Research</i> , 2014, 52, 2743-2766.	7.5	50
8	Deadlock-free scheduling for flexible manufacturing systems using Petri nets and heuristic search. <i>Computers and Industrial Engineering</i> , 2014, 72, 297-305.	6.3	48
9	Minimizing the total completion time in a distributed two stage assembly system with setup times. <i>Computers and Operations Research</i> , 2014, 47, 92-105.	4.0	56
10	A hybrid electromagnetism-like algorithm for two-stage assembly flow shop scheduling problem. <i>International Journal of Production Research</i> , 2014, 52, 5626-5639.	7.5	29