Liangliang Jin

List of Publications by Year
in descending order

8 papers	**137** citations	1478505 **6** h-index	1588992 **8** g-index
8 all docs	**8** docs citations	**8** times ranked	**147** citing authors

#	Article	IF	Citations
1	A neutrosophic set-based TLBO algorithm for the flexible job-shop scheduling problem with routing flexibility and uncertain processing times. Complex & Intelligent Systems, 2021, 7, 2833-2853.	6.5	10
2	A Neutrosophic Number-Based Memetic Algorithm for the Integrated Process Planning and Scheduling Problem With Uncertain Processing Times. IEEE Access, 2020, 8, 96628-96648.	4.2	2
3	Realizing Energy Savings in Integrated Process Planning and Scheduling. Processes, 2019, 7, 120.	2.8	22
4	Process Planning Optimization With Energy Consumption Reduction From a Novel Perspective: Mathematical Modeling and a Dynamic Programming-Like Heuristic Algorithm. IEEE Access, 2019, 7, 7381-7396.	4.2	13
5	Mathematical Modeling and a Hybrid NSGA-II Algorithm for Process Planning Problem Considering Machining Cost and Carbon Emission. Sustainability, 2017, 9, 1769.	3.2	13
6	More MILP models for integrated process planning and scheduling. International Journal of Production Research, 2016, 54, 4387-4402.	7.5	35
7	A multi-objective memetic algorithm for integrated process planning and scheduling. International Journal of Advanced Manufacturing Technology, 2016, 85, 1513-1528.	3.0	17
8	An effective hybrid honey bee mating optimization algorithm for integrated process planning and scheduling problems. International Journal of Advanced Manufacturing Technology, 2015, 80, 1253-1264.	3.0	25