## Yun Dong

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/914005/publications.pdf

Version: 2024-02-01

		1683354	1473754	
12	330	5	9	
papers	citations	h-index	g-index	
12	12	12	315	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Differential Evolution With an Individual-Dependent Mechanism. IEEE Transactions on Evolutionary Computation, 2015, 19, 560-574.	7.5	252
2	Assignment of duplicate storage locations in distribution centres to minimise walking distance in order picking. International Journal of Production Research, 2021, 59, 4457-4471.	4.9	18
3	Model and Heuristic Solutions for the Multiple Double-Load Crane Scheduling Problem in Slab Yards. IEEE Transactions on Automation Science and Engineering, 2020, 17, 1307-1319.	3.4	15
4	Solve train stowage planning problem of steel coil using a pointer-based discrete differential evolution. International Journal of Production Research, 2018, 56, 6937-6955.	4.9	9
5	Optimization approach to the aircraft weight and balance problem with the centre of gravity envelope constraints. IET Intelligent Transport Systems, 2021, 15, 1269-1286.	1.7	7
6	Solving steel coil ship stowage-planning problem using hybrid differential evolution. International Journal of Production Research, 2019, 57, 5767-5786.	4.9	6
7	A pointer-based discrete differential evolution. , 2013, , .		5
8	An improved differential evolution algorithm with local search for capacitated vehicle routing problem. , $2018,  ,  .$		5
9	Scheduling the operations of a double-load crane in slab yards. International Journal of Production Research, 2020, 58, 2647-2657.	4.9	4
10	Integrated optimisation of consolidation and stowage planning of steel coil ships using differential evolution. International Journal of Production Research, 2021, 59, 1239-1257.	4.9	4
11	Integrated optimisation of storage and pre-marshalling moves in a slab warehouse. International Journal of Production Research, 2022, 60, 2021-2043.	4.9	4
12	A contribution-guided discrete differential evolution algorithm for the quadratic multiple knapsack problem. , 2016, , .		1