

# Li Li

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Clearing-based multimodal multi-objective evolutionary optimization with layer-to-layer strategy. Swarm and Evolutionary Computation, 2022, 68, 100976.	8.1	20
2	On self-adaptive stochastic ranking in decomposition many-objective evolutionary optimization. Neurocomputing, 2022, 489, 547-557.	5.9	3
3	MOEA/D with Adaptive Constraint Handling for Constrained Multi-objective Optimization. , 2022, , .		0
4	On the Norm of Dominant Difference for Many-Objective Particle Swarm Optimization. IEEE Transactions on Cybernetics, 2021, 51, 2055-2067.	9.5	29
5	On the estimation of pareto front and dimensional similarity in many-objective evolutionary algorithm. Information Sciences, 2021, 563, 375-400.	6.9	47
6	A Novel Evolutionary Algorithm with Pareto Front Adaption for Many-objective Optimization. , 2020, , .		1
7	A many-objective particle swarm optimization with grid dominance ranking and clustering. Applied Soft Computing Journal, 2020, 96, 106661.	7.2	30
8	A Multi-objective Evolutionary Algorithm based on R2 Indicator for Pickup and Delivery Problem with Time Windows. , 2020, , .		3
9	Opposition-based multi-objective whale optimization algorithm with global grid ranking. Neurocomputing, 2019, 341, 41-59.	5.9	51
10	Optimization of Water Resources Utilization by Multi-Objective Moth-Flame Algorithm. Water Resources Management, 2018, 32, 3303-3316.	3.9	42
11	Multi-Owner Scheduling for Cascade Hydro Power Using Multi-Objective Optimization Technique. , 2018, , .		0
12	An improved decomposition-based multiobjective evolutionary algorithm with a better balance of convergence and diversity. Applied Soft Computing Journal, 2017, 57, 627-641.	7.2	28
13	Multi-objective particle swarm optimization based on global margin ranking. Information Sciences, 2017, 375, 30-47.	6.9	70
14	Particle Swarm Optimization With Interswarm Interactive Learning Strategy. IEEE Transactions on Cybernetics, 2016, 46, 2238-2251.	9.5	110
15	Research on hydropower station optimal scheduling considering ecological water demand. , 2013, , .		2