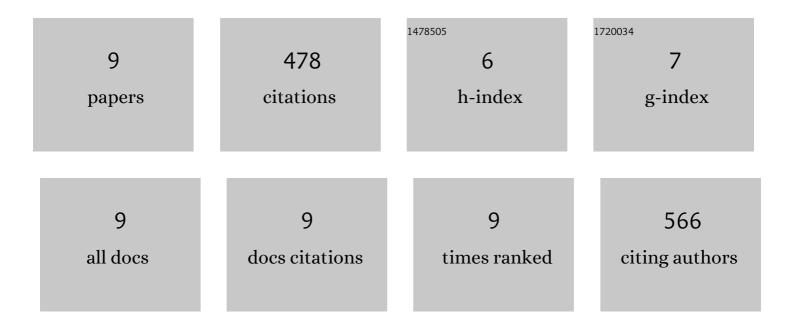


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3106407/publications.pdf Version: 2024-02-01



LINC SUM

#	Article	IF	CITATIONS
1	A Set-Based Genetic Algorithm for Interval Many-Objective Optimization Problems. IEEE Transactions on Evolutionary Computation, 2018, 22, 47-60.	10.0	197
2	Evolutionary algorithms with preference polyhedron for interval multi-objective optimization problems. Information Sciences, 2013, 233, 141-161.	6.9	101
3	Interval Multiobjective Optimization With Memetic Algorithms. IEEE Transactions on Cybernetics, 2020, 50, 3444-3457.	9.5	91
4	Interactive evolutionary algorithms with decision-maker× ³ s preferences for solving interval multi-objective optimization problems. Neurocomputing, 2014, 137, 241-251.	5.9	37
5	An ensemble framework for assessing solutions of interval programming problems. Information Sciences, 2018, 436-437, 146-161.	6.9	24
6	Set-based many-objective optimization guided by a preferred region. Neurocomputing, 2017, 228, 241-255.	5.9	19
7	A mutation operator guided by preferred regions for set-based many-objective evolutionary optimization. Complex & Intelligent Systems, 2017, 3, 265-278.	6.5	4
8	A memetic algorithm for multi-objective optimization problems with interval parameters. , 2016, , .		3
9	A surrogate-assisted memetic algorithm for interval multi-objective optimization. , 2017, , .		2