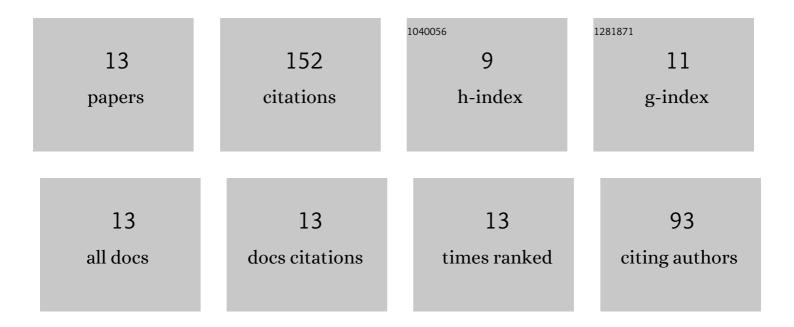


List of Publications by Year in descending order

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CVII M LEI

#	Article	IF	CITATIONS
1	Stabilization of Delayed Fuzzy Neutral-type Systems Under Intermittent Control. International Journal of Control, Automation and Systems, 2021, 19, 1408-1425.	2.7	13
2	A Multi-Objective Stochastic Solid Transportation Problem with the Supply, Demand, and Conveyance Capacity Following the Weibull Distribution. Mathematics, 2021, 9, 1757.	2.2	6
3	Robust Design of Relief Distribution Networks Considering Uncertainty. Sustainability, 2021, 13, 9281.	3.2	11
4	Finite-Time H â^ž State Estimation for Markovian Jump Neural Networks with Time-Varying Delays via an Extended Wirtinger's Integral Inequality. Mathematical Problems in Engineering, 2021, 2021, 1-18.	1.1	0
5	A Hybrid Approach Combining Fuzzy c-Means-Based Genetic Algorithm and Machine Learning for Predicting Job Cycle Times for Semiconductor Manufacturing. Applied Sciences (Switzerland), 2021, 11, 7428.	2.5	11
6	Prediction of Transportation Costs Using Trapezoidal Neutrosophic Fuzzy Analytic Hierarchy Process and Artificial Neural Networks. IEEE Access, 2021, 9, 103497-103512.	4.2	10
7	Multi-Depot Split-Delivery Vehicle Routing Problem. IEEE Access, 2021, 9, 112206-112220.	4.2	5
8	Finite-time extended dissipativity of delayed Takagi–Sugeno fuzzy neural networks using a free-matrix-based double integral inequality. Neural Computing and Applications, 2020, 32, 8517-8528.	5.6	12
9	Moment-based rental prediction for bicycle-sharing transportation systems using a hybrid genetic algorithm and machine learning. Computers and Industrial Engineering, 2019, 128, 60-69.	6.3	38
10	Early stage response problem for post-disaster incidents. Engineering Optimization, 2018, 50, 1198-1211.	2.6	9
11	Investigation of powder size effects on sintering of powder injection moulded 17-4PH stainless steel. Powder Metallurgy, 2017, 60, 139-148.	1.7	11
12	Spatial scheduling for large assembly blocks in shipbuilding. Computers and Industrial Engineering, 2015, 89, 203-212.	6.3	25
13	Development of hydrophobic forcep for robot surgery. , 2014, , .		1