Hui Yang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8708586/publications.pdf

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		1478505	1372567	
13	101	6	10	
papers	citations	h-index	g-index	
13	13	13	46	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Unified Approaches to Well-Posedness with Some Applications. Journal of Global Optimization, 2005, 31, 371-381.	1.8	32
2	Structural stability and robustness to bounded rationality for non-compact cases. Journal of Global Optimization, 2009, 44, 149-157.	1.8	18
3	Stability of Weakly Pareto-Nash Equilibria and Pareto-Nash Equilibria for Multiobjective Population Games. Set-Valued and Variational Analysis, 2017, 25, 427-439.	1.1	13
4	Stability of Replicator Dynamics with Bounded Continuously Distributed Time Delay. Mathematics, 2020, 8, 431.	2.2	13
5	Evolutionary Games and Dynamics in Public Goods Supply with Repetitive Actions. Mathematics, 2021, 9, 1726.	2.2	9
6	Stability of weighted Nash equilibrium for multiobjective population games. Journal of Nonlinear Science and Applications, 2016, 09, 4167-4176.	1.0	7
7	The Stability of Two-Community Replicator Dynamics with Discrete Multi-Delays. Mathematics, 2020, 8, 2120.	2.2	3
8	Stability of equilibria for population games with uncertain parameters under bounded rationality. Journal of Inequalities and Applications, 2021, 2021, .	1.1	3
9	Refinements of Equilibria for Population Games Based on Bounded Rationality of Agents. Mathematical Problems in Engineering, 2020, 2020, 1-8.	1.1	2
10	Some Kinds of Bargaining Equilibria of Multi-objective Games. Acta Mathematicae Applicatae Sinica, 2021, 37, 201-213.	0.7	1
11	Venture Capital Contracting with Ambiguity Sharing and Effort Complementarity Effect. Mathematics, 2020, 8, 140.	2.2	0
12	Robust Stability of Uncertain Replicator Population Dynamics with Time Delay. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 15-28.	0.3	0
13	Characterizations of Pareto-Nash Equilibria for Multiobjective Potential Population Games. Mathematics, 2021, 9, 99.	2.2	0