

JosÃ© M Gallardo

List of Publications by Year in descending order

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15
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citing authors

#	ARTICLE	IF	CITATIONS
1	A Value for Graph-Restricted Games with Middlemen on Edges. Mathematics, 2022, 10, 1856.	2.2	0
2	A real Shapley value for cooperative games with fuzzy characteristic function. Fuzzy Sets and Systems, 2021, 409, 1-14.	2.7	4
3	Banzhaf values for cooperative games with fuzzy characteristic function. International Journal of General Systems, 2021, 50, 182-210.	2.5	2
4	A characterization of the Shapley value for cooperative games with fuzzy characteristic function. Fuzzy Sets and Systems, 2020, 398, 98-111.	2.7	4
5	A value for games with a priori incompatible players. International Journal of General Systems, 2020, 49, 261-276.	2.5	1
6	The Harsanyi value for nontransferable utility games with restricted cooperation. Optimization, 2018, 67, 943-956.	1.7	0
7	Nontransferable utility games with fuzzy coalition restrictions. Fuzzy Sets and Systems, 2018, 349, 42-52.	2.7	2
8	A Shapley distance in graphs. Information Sciences, 2018, 432, 269-277.	6.9	5
9	Comment on "A new approach of cooperative interval games: The interval core and Shapley value revisited" Operations Research Letters, 2018, 46, 434-437.	0.7	2
10	A Shapley Value for Games with Authorization Structure. Contributions To Management Science, 2018, , 323-348.	0.5	0
11	Fuzzy restrictions and an application to cooperative games with restricted cooperation. International Journal of General Systems, 2017, 46, 772-790.	2.5	5
12	A Shapley measure of power in hierarchies. Information Sciences, 2016, 372, 98-110.	6.9	7
13	Cooperative Games and Coalition Cohesion Indices: The Choquet-Owen Value. IEEE Transactions on Fuzzy Systems, 2016, 24, 444-455.	9.8	4
14	Games with fuzzy authorization structure: A Shapley value. Fuzzy Sets and Systems, 2015, 272, 115-125.	2.7	22
15	Games with fuzzy permission structure: A conjunctive approach. Information Sciences, 2014, 278, 510-519.	6.9	11