

Juan Vidal-Puga

List of Publications by Year in descending order

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47
papers

549
citations

687363

13
h-index

713466

21
g-index

47
all docs

47
docs citations

47
times ranked

189
citing authors

#	ARTICLE	IF	CITATIONS
1	A fair rule in minimum cost spanning tree problems. <i>Journal of Economic Theory</i> , 2007, 137, 326-352.	1.1	98
2	The optimistic TU game in minimum cost spanning tree problems. <i>International Journal of Game Theory</i> , 2007, 36, 223-239.	0.5	37
3	The axiomatic approach to three values in games with coalition structure. <i>European Journal of Operational Research</i> , 2010, 207, 795-806.	5.7	32
4	An implementation of the Owen value. <i>Games and Economic Behavior</i> , 2003, 44, 412-427.	0.8	29
5	Additivity in minimum cost spanning tree problems. <i>Journal of Mathematical Economics</i> , 2009, 45, 38-42.	0.8	28
6	The role of self and peer assessment in Higher Education. <i>Studies in Higher Education</i> , 2022, 47, 683-692.	4.5	25
7	River flooding risk prevention: A cooperative game theory approach. <i>Journal of Environmental Management</i> , 2019, 248, 109284.	7.8	23
8	Forming coalitions and the Shapley NTU value. <i>European Journal of Operational Research</i> , 2008, 190, 659-671.	5.7	20
9	Realizing fair outcomes in minimum cost spanning tree problems through non-cooperative mechanisms. <i>European Journal of Operational Research</i> , 2010, 201, 811-820.	5.7	19
10	Balanced per capita contributions and level structure of cooperation. <i>Top</i> , 2011, 19, 167-176.	1.6	18
11	Delay in the alternating-offers model of bargaining. <i>International Journal of Game Theory</i> , 2008, 37, 457-474.	0.5	17
12	Additive rules in bankruptcy problems and other related problems. <i>Mathematical Social Sciences</i> , 2004, 47, 87-101.	0.5	16
13	Bargaining with commitments. <i>International Journal of Game Theory</i> , 2004, 33, 129-144.	0.5	15
14	The Harsanyi paradox and the "right to talk" in bargaining among coalitions. <i>Mathematical Social Sciences</i> , 2012, 64, 214-224.	0.5	15
15	On the set of extreme core allocations for minimal cost spanning tree problems. <i>Journal of Economic Theory</i> , 2017, 169, 425-452.	1.1	14
16	A bargaining approach to the Owen value and the Nash solution with coalition structure. <i>Economic Theory</i> , 2005, 25, 679.	0.9	12
17	Merge-proofness in minimum cost spanning tree problems. <i>International Journal of Game Theory</i> , 2011, 40, 309-329.	0.5	11
18	Demand Commitment in Legislative Bargaining. <i>American Political Science Review</i> , 2007, 101, 847-850.	3.7	10

#	ARTICLE	IF	CITATIONS
19	The Consistent Coalitional Value. <i>Mathematics of Operations Research</i> , 2005, 30, 832-851.	1.3	9
20	Characterization of monotonic rules in minimum cost spanning tree problems. <i>International Journal of Game Theory</i> , 2015, 44, 835-868.	0.5	9
21	Demand bargaining and proportional payoffs in majority games. <i>Games and Economic Behavior</i> , 2011, 71, 395-408.	0.8	8
22	A monotonic and merge-proof rule in minimum cost spanning tree situations. <i>Economic Theory</i> , 2017, 63, 813-826.	0.9	8
23	Clique games: A family of games with coincidence between the nucleolus and the Shapley value. <i>Mathematical Social Sciences</i> , 2020, 103, 8-14.	0.5	8
24	A VALUE FOR PERT PROBLEMS. <i>International Game Theory Review</i> , 2009, 11, 419-436.	0.5	7
25	Hart and Mas-Colell consistency in PERT problems. <i>Discrete Applied Mathematics</i> , 2018, 243, 11-20.	0.9	7
26	A review of cooperative rules and their associated algorithms for minimum-cost spanning tree problems. <i>SERIEs</i> , 2021, 12, 73-100.	1.4	7
27	Implementation of the Levels Structure Value. <i>Annals of Operations Research</i> , 2005, 137, 191-209.	4.1	6
28	Additive rules in discrete allocation problems. <i>European Journal of Operational Research</i> , 2006, 172, 971-978.	5.7	6
29	The folk solution and Boruvka's algorithm in minimum cost spanning tree problems. <i>Discrete Applied Mathematics</i> , 2011, 159, 1279-1283.	0.9	6
30	Aggregator operators for dynamic rationing. <i>European Journal of Operational Research</i> , 2021, 288, 682-691.	5.7	6
31	A solution for bargaining problems with coalition structure. <i>Mathematical Social Sciences</i> , 2007, 54, 35-58.	0.5	5
32	Uncertainty in cooperative interval games: how Hurwicz criterion compatibility leads to egalitarianism. <i>Annals of Operations Research</i> , 2021, 301, 143-159.	4.1	4
33	A non-cooperative approach to the ordinal Shapley-Shubik rule. <i>Journal of Mathematical Economics</i> , 2015, 61, 111-118.	0.8	3
34	Values and coalition configurations. <i>Mathematical Methods of Operations Research</i> , 2015, 81, 3-26.	1.0	3
35	Duality in land rental problems. <i>Operations Research Letters</i> , 2018, 46, 56-59.	0.7	2
36	Bargaining and membership. <i>Top</i> , 2014, 22, 800-814.	1.6	1

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37	On the effect of taxation in the online sports betting market. <i>SERIEs</i> , 2017, 8, 145-175.	1.4	1
38	Reassignment-proof rules for land rental problems. <i>International Journal of Game Theory</i> , 2020, 49, 173-193.	0.5	1
39	One-way and two-way cost allocation in hub network problems. <i>OR Spectrum</i> , 2020, 42, 199-234.	3.4	1
40	Demand Bargaining and Proportional Payoffs in Legislatures. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
41	Stable cores in information graph games. <i>Games and Economic Behavior</i> , 2022, 132, 353-367.	0.8	1
42	Comments on: Games with a permission structure - A survey on generalizations and applications. <i>Top</i> , 2017, 25, 42-44.	1.6	0
43	A sequential bargaining protocol for land rental arrangements. <i>Review of Economic Design</i> , 2020, 24, 65-99.	0.3	0
44	Values and coalition configurations. , 2010, , .		0
45	A Violation of Monotonicity in a Noncooperative Setting. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
46	A Cooperative Game for Upstreamâ€“Downstream River Flooding Risk Prevention in Four European River Basins. <i>Handbook of Environmental Chemistry</i> , 2021, , 1.	0.4	0
47	Equilibrium and dominance in fuzzy games. <i>Fuzzy Sets and Systems</i> , 2022, , .	2.7	0