

Ignacio Garcia-Jurado

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

1,002
citations

516710

16
h-index

501196

28
g-index

77
all docs

77
docs citations

77
times ranked

509
citing authors

#	ARTICLE	IF	CITATIONS
1	Inventory games. <i>European Journal of Operational Research</i> , 2004, 156, 127-139.	5.7	121
2	Cooperative game theory and inventory management. <i>European Journal of Operational Research</i> , 2011, 210, 459-466.	5.7	107
3	Owen's coalitional value and aircraft landing fees. <i>Mathematical Social Sciences</i> , 1997, 34, 273-286.	0.5	53
4	On the core of transportation games. <i>Mathematical Social Sciences</i> , 2001, 41, 215-225.	0.5	48
5	Cooperative games and cost allocation problems. <i>Top</i> , 2011, 19, 1-22.	1.6	47
6	The Owen Value Applied to Games with Graph-Restricted Communication. <i>Games and Economic Behavior</i> , 1996, 12, 42-53.	0.8	46
7	Cooperation and competition in inventory games. <i>Mathematical Methods of Operations Research</i> , 2003, 57, 481-493.	1.0	46
8	Weighted bankruptcy rules and the museum pass problem. <i>European Journal of Operational Research</i> , 2011, 215, 161-168.	5.7	31
9	An extension of the \bar{I}_v -value to games with coalition structures. <i>European Journal of Operational Research</i> , 2003, 148, 494-513.	5.7	27
10	Cooperation in Markovian queueing models. <i>European Journal of Operational Research</i> , 2008, 188, 485-495.	5.7	27
11	Predicting Using Box-Jenkins, Nonparametric, and Bootstrap Techniques. <i>Technometrics</i> , 1995, 37, 303-310.	1.9	25
12	On shortest path games. <i>Mathematical Methods of Operations Research</i> , 2000, 52, 251-264.	1.0	23
13	On the core of a class of location games. <i>Mathematical Methods of Operations Research</i> , 2001, 54, 373-385.	1.0	20
14	Predicting Using Box-Jenkins, Nonparametric, and Bootstrap Techniques. <i>Technometrics</i> , 1995, 37, 303.	1.9	18
15	How to Share Railways Infrastructure Costs?. <i>Theory and Decision Library Series C, Game Theory, Mathematical Programming and Operations Research</i> , 2000, , 91-101.	0.2	18
16	Mental Equilibrium and Strategic Emotions. <i>Management Science</i> , 2017, 63, 1302-1317.	4.1	17
17	Balancedness of infrastructure cost games. <i>European Journal of Operational Research</i> , 2002, 136, 635-654.	5.7	16
18	Cooperation on capacitated inventory situations with fixed holding costs. <i>European Journal of Operational Research</i> , 2015, 241, 719-726.	5.7	16

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19	Multivariate statistical analysis of precipitation chemistry in northwestern Spain. <i>Water, Air, and Soil Pollution</i> , 1993, 69, 37-55.	2.4	14
20	Competition and Cooperation in Non-Centralized Linear Production Games. <i>Annals of Operations Research</i> , 2005, 137, 91-100.	4.1	14
21	Values for strategic games in which players cooperate. <i>International Journal of Game Theory</i> , 2005, 33, 397-419.	0.5	13
22	A Non-cooperative Approach to Bankruptcy Problems. <i>Spanish Economic Review</i> , 2006, 8, 189-197.	1.0	13
23	Cost allocation in inventory transportation systems. <i>Top</i> , 2012, 20, 397-410.	1.6	12
24	The proportional partitional Shapley value. <i>Discrete Applied Mathematics</i> , 2015, 187, 1-11.	0.9	12
25	Cooperation when some players are incompatible. <i>Zeitschrift Fuer Operations-Research, Serie B: Praxis</i> , 1993, 38, 187-201.	0.3	9
26	A note on coalitional manipulation and centralized inventory management. <i>Annals of Operations Research</i> , 2008, 158, 183-188.	4.1	9
27	A survey of allocation rules for the museum pass problem. <i>Journal of Cultural Economics</i> , 2014, 38, 191-205.	2.2	9
28	Null, Nullifying, and Necessary Agents: Parallel Characterizations of the Banzhaf and Shapley Values. <i>Journal of Optimization Theory and Applications</i> , 2019, 180, 1027-1035.	1.5	9
29	Estimation of the Owen Value Based on Sampling. <i>Studies in Systems, Decision and Control</i> , 2018, , 347-356.	1.0	9
30	Time-series analysis for ambient concentrations. <i>Atmospheric Environment Part A General Topics</i> , 1993, 27, 153-158.	1.3	8
31	On egalitarian values for cooperative games with a priori unions. <i>Top</i> , 2020, 28, 672-688.	1.6	8
32	A New Power Index for Spatial Games. <i>Understanding Complex Systems</i> , 2011, , 275-285.	0.6	8
33	The role of commitment in repeated games. <i>Optimization</i> , 2006, 55, 541-553.	1.7	7
34	Coalitional Interval Games for Strategic Games in Which Players Cooperate. <i>Theory and Decision</i> , 2008, 65, 253-269.	1.0	7
35	Centralized inventory in a farming community. <i>Journal of Business Economics</i> , 2014, 84, 983-997.	1.9	7
36	A new cost allocation rule for inventory transportation systems. <i>Operations Research Letters</i> , 2013, 41, 449-453.	0.7	6

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37	Sharing delay costs in stochastic scheduling problems with delays. <i>4or</i> , 2020, 18, 457-476.	1.6	6
38	Perfection of Nash equilibria in continuous games. <i>Mathematical Social Sciences</i> , 1995, 29, 225-237.	0.5	5
39	Unilateral commitment in the finitely repeated prisoners' dilemma. <i>Annals of Operations Research</i> , 1998, 84, 187-194.	4.1	5
40	The Shapley Valuation Function for Strategic Games in which Players Cooperate. <i>Mathematical Methods of Operations Research</i> , 2006, 63, 435-442.	1.0	5
41	The truncated core for games with upper bounds. <i>International Journal of Game Theory</i> , 2010, 39, 645-656.	0.5	5
42	A heuristic approach to the task planning problem in a home care business. <i>Health Care Management Science</i> , 2020, 23, 556-570.	2.6	5
43	Assessment of the influence of features on a classification problem: An application to COVID-19 patients. <i>European Journal of Operational Research</i> , 2022, 299, 631-641.	5.7	5
44	Weakly strict equilibria in finite normal form games. <i>OR Spectrum</i> , 1995, 17, 235-238.	3.4	4
45	Maximum likelihood equilibria of random games. <i>Optimization</i> , 1995, 35, 77-84.	1.7	4
46	An amalgamation of games. <i>European Journal of Operational Research</i> , 1996, 89, 570-580.	5.7	4
47	Dependence between fusion temperatures and chemical components of a certain type of coal using classical, non-parametric and bootstrap techniques. <i>Journal of Chemometrics</i> , 1990, 4, 429-439.	1.3	3
48	The Concept of Proper Solution in Linear Programming. <i>Journal of Optimization Theory and Applications</i> , 2000, 106, 511-525.	1.5	3
49	Density estimation using game theory. <i>Mathematical Methods of Operations Research</i> , 2004, 59, 349.	1.0	3
50	A note on bus games. <i>Economics Letters</i> , 2004, 82, 99-106.	1.9	3
51	COALITIONAL VALUES AND COST ALLOCATION PROBLEMS. <i>International Game Theory Review</i> , 2013, 15, 1340002.	0.5	3
52	Un refinamiento del concepto de equilibrio propio de Myerson. <i>Trabajos De Investigacion Operativa</i> , 1989, 4, 11-19.	0.1	2
53	UNILATERAL COMMITMENTS IN FINITELY REPEATED GAMES. <i>International Game Theory Review</i> , 2000, 02, 129-139.	0.5	2
54	Characterizing cautious choice. <i>Mathematical Social Sciences</i> , 2008, 55, 143-155.	0.5	2

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55	Transfers, contracts and strategic games. Top, 2010, 18, 481-492.	1.6	2
56	On benefits of cooperation under strategic power. Annals of Operations Research, 2020, 288, 285-306.	4.1	2
57	Necessary players and values. Annals of Operations Research, 2022, 318, 935-961.	4.1	2
58	ProjectManagement: an R Package for Managing Projects. R Journal, 2020, 12, 419.	1.8	2
59	Perfectly almost strict equilibria for finite games in strategic form. Mathematical Social Sciences, 1997, 33, 269-276.	0.5	1
60	Essential collections for equilibrium concepts. International Journal of Game Theory, 2012, 41, 517-552.	0.5	1
61	On coalition formation in a non-convex multi-agent inventory problem. Annals of Operations Research, 2018, 261, 255-273.	4.1	1
62	A note on equalization in extensive form games. Games and Economic Behavior, 1991, 3, 157-162.	0.8	0
63	Comments on: Transversality of the Shapley value. Top, 2008, 16, 51-53.	1.6	0
64	Strategic absentmindedness in finitely repeated games. Top, 2009, 17, 85-95.	1.6	0
65	Cost sharing in distribution problems for franchise operations. , 2010, , .		0
66	Rejoinder on: Cooperative games and cost allocation problems. Top, 2011, 19, 33-34.	1.6	0
67	Allocation Rules for Games with Optimistic Aspirations. SSRN Electronic Journal, 2012, , .	0.4	0
68	Allocation Rules for Games with Optimistic Aspirations. Game Theory, 2013, 2013, 1-8.	0.5	0
69	Subgame Perfection and the Rule of k Names. Group Decision and Negotiation, 2019, 28, 805-825.	3.3	0
70	Transfers, Contracts and Strategic Games. SSRN Electronic Journal, 0, , .	0.4	0
71	Placing Joint Orders When Holding Costs Are Negligible and Shortages Are Not Allowed. Contributions To Management Science, 2018, , 349-360.	0.5	0