Rafels Carlos

List of Publications by Year
in descending order

41	284	933447 10	1058476 14
papers	citations	h-index	g-index

41	41	41	110
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The assignment game: the ?-value. International Journal of Game Theory, 2003, 31, 411-422.	0.5	24
2	Characterization of the extreme core allocations of the assignment game. Games and Economic Behavior, 2003, 44, 311-331.	0.8	24
3	Buyer-seller exactness in the assignment game. International Journal of Game Theory, 2003, 31, 423-436.	0.5	20
4	On extreme points of the core and reduced games. Annals of Operations Research, 1998, 84, 121-133.	4.1	18
5	Average Monotonic Cooperative Games. Games and Economic Behavior, 2001, 36, 174-192.	0.8	17
6	Von Neumannâ€“Morgenstern solutions in the assignment market. Journal of Economic Theory, 2013, 148, 1282-1291.	1.1	16
7	An axiomatization of the nucleolus of assignment markets. International Journal of Game Theory, 2015, 44, 1-15.	0.5	14
8	On the Cores of cooperative games and the stability of the Weber set. International Journal of Game Theory, 1997, 26, 491-499.	0.5	13
9	The BÃ¶hmâ€“Bawerk horse market: a cooperative analysis. International Journal of Game Theory, 2005, 33, 421-430.	0.5	13
10	On the dimension of the core of the assignment game. Games and Economic Behavior, 2008, 64, 290-302.	0.8	12
11	A simple procedure to obtain the extreme core allocations of an assignment market. International Journal of Game Theory, 2007, 36, 17-26.	0.5	11
12	The aggregate-monotonic core. Games and Economic Behavior, 2009, 66, 742-748.	0.8	11
13	A procedure to compute the nucleolus of the assignment game. Operations Research Letters, 2013, 41, 675-678.	0.7	10
14	Assignment markets with the same core. Games and Economic Behavior, 2011, 73, 553-563.	0.8	9
15	The vector lattice structure of the n-person TU games. Games and Economic Behavior, 2006, 54, 373-379.	0.8	7
16	Convex decomposition of games and axiomatizations of the core and the D-core. International Journal of Game Theory, 2007, 35, 603-615.	0.5	7
17	Symmetrically multilateral-bargained allocations in multi-sided assignment markets. International Journal of Game Theory, 2010, 39, 249-258.	0.5	7
18	Aggregate monotonic stable single-valued solutions for cooperative games. International Journal of Game Theory, 2012, 41, 899-913.	0.5	7

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19	Even and odd marginal worth vectors, Owen's multilinear extension and convex games. International Journal of Game Theory, 1995, 24, 113-126.	0.5	6
20	On the intersection between the imputation setand the Weber set. Annals of Operations Research, 1998, 84, 111-120.	4.1	5
21	A survey on assignment markets. Journal of Dynamics and Games, 2015, 2, 227-256.	1.0	5
22	Proportional share analysis. Top, 2007, 15, 341-354.	1.6	4
23	A characterization of convex TU games by means of the Mas-Colell bargaining set (Ã la Shimomura). International Journal of Game Theory, 2012, 41, 381-395.	0.5	4
24	Cooperative assignment games with the inverse Monge property. Discrete Applied Mathematics, 2014, 162, 42-50.	0.9	4
25	A glove-market partitioned matrix related to the assignment game. Games and Economic Behavior, 2009, 67, 598-610.	0.8	3
26	An intersection theorem in TU cooperative game theory. International Journal of Game Theory, 2004, 33, 107-114.	0.5	2
27	A Cooperative Bargaining Approach to the Assignment Market. Group Decision and Negotiation, 2008, 17, 553-563.	3.3	2
28	On the Cores of Cooperative Games and the Stability of the Weber Set. International Journal of Game Theory, 1998, 26, 491-499.	0.5	2
29	Sequentially compatible payoffs and the core in TU-games. Mathematical Social Sciences, 2005, 50, 318-330.	0.5	1
30	A characterization of convex games by means of bargaining sets. International Journal of Game Theory, 2008, 37, 321-332.	0.5	1
31	A NOTE ON THE MONOTONIC CORE. International Game Theory Review, 2009, 11, 229-235.	0.5	1
32	Assignment markets that are uniquely determined by their core. European Journal of Operational Research, 2011, 212, 529-534.	5.7	1
33	The bargaining set for almost-convex games. Annals of Operations Research, 2015, 225, 83-89.	4.1	1
34	The core and the steady bargaining set for convex games. International Journal of Game Theory, 2018, 47, 35-54.	0.5	1
35	Insights into the Nucleolus of the Assignment Game. SSRN Electronic Journal, 0, , .	0.4	1
36	Minimal large sets for cooperative games. Top, 2007, 15, 242-255.	1.6	0

#	Article	IF	Citations
37	Stable sets and max-convex decompositions ofÂTUÂgames. Top, 2013, 21, 313-322.	1.6	0
38	A note: characterizations of convex games by means of population monotonic allocation schemes. International Journal of Game Theory, 2014, 43, 871-879.	0.5	0
39	A note on assignment games with the same nucleolus. Top, 2019, 27, 187-198.	1.6	0
40	A mechanism for package allocation problems with gross substitutes. Journal of Mathematical Economics, 2020, 87, 6-14.	0.8	0
41	Core Allocations in Co-investment Problems. Group Decision and Negotiation, 2020, 29, 1157-1180.	3.3	0