Ronald J A P Peeters

List of Publications by Year in descending order

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PONALD LA D DEETEDS

#	Article	IF	CITATIONS
1	Homotopy methods to compute equilibria in game theory. Economic Theory, 2010, 42, 119-156.	0.9	67
2	A differentiable homotopy to compute Nash equilibria of n-person games. Economic Theory, 2001, 18, 159-185.	0.9	47
3	StochasticGameSolver: Computing Stationary Equilibria for Stochastic Games. Journal of Economic Theory, 2004, 118, 1-6.	1.1	40
4	IMMATERIAL REWARDS AND SANCTIONS IN A VOLUNTARY CONTRIBUTION EXPERIMENT. Economic Inquiry, 2013, 51, 1442-1456.	1.8	25
5	A Globally Convergent Algorithm to Compute All Nash Equilibria for n-Person Games. Annals of Operations Research, 2005, 137, 349-368.	4.1	23
6	Stationary Equilibria in Stochastic Games: Structure, Selection and Computation. SSRN Electronic Journal, 2003, , .	0.4	21
7	Sequential auctions with synergies: The paradox of positive synergies. Economics Letters, 2010, 109, 139-141.	1.9	16
8	Beliefs and truth-telling: A laboratory experiment. Journal of Economic Behavior and Organization, 2015, 113, 1-12.	2.0	13
9	Strategic behavior in repeated voluntary contribution experiments. Journal of Public Economics, 2011, 95, 143-148.	4.3	12
10	Rewards in an experimental sender–receiver game. Economics Letters, 2008, 101, 148-150.	1.9	11
11	Price dynamics and collusion under short-run price commitments. International Journal of Industrial Organization, 2011, 29, 134-153.	1.2	11
12	The Impact of Timing on Bidding Behavior in Procurement Auctions of Contracts with Private Costs. Review of Industrial Organization, 2013, 42, 321-343.	0.7	11
13	Truth, Trust, and Sanctions: On Institutional Selection in Sender–Receiver Games*. Scandinavian Journal of Economics, 2013, 115, 508-548.	1.4	11
14	Piracy on the Internet: Accommodate it or fight it? A dynamic approach. European Journal of Operational Research, 2018, 266, 328-339.	5.7	10
15	Competition against peer-to-peer networks. Information Economics and Policy, 2010, 22, 315-331.	3.5	9
16	An Experimental Comparison of Sequential First- and Second-Price Auctions with Synergies. B E Journal of Theoretical Economics, 2012, 12, .	0.2	9
17	Rivalry information acquisition and disclosure. Journal of Economics and Management Strategy, 2017, 26, 610-623.	0.8	9
18	Synergies are a reason to prefer first-price auctions!. Economics Letters, 2007, 97, 64-69.	1.9	8

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19	Strategic party formation on a circle and Duverger's Law. Social Choice and Welfare, 2016, 47, 729-759.	0.8	8
20	Cognitive hierarchies in adaptive play. International Journal of Game Theory, 2014, 43, 903-924.	0.5	7
21	EQUILIBRIUM SELECTION IN STOCHASTIC GAMES. International Game Theory Review, 2003, 05, 307-326.	0.5	6
22	Pricing behavior in asymmetric markets with differentiated products. International Journal of Industrial Organization, 2009, 27, 24-32.	1.2	6
23	PRIZEâ€BASED MECHANISMS FOR FUNDâ€RAISING: THEORY AND EXPERIMENTS. Economic Inquiry, 2018, 56, 1562-1584.	1.8	6
24	Adaptive learning in weighted network games. Journal of Economic Dynamics and Control, 2019, 105, 250-264.	1.6	6
25	Simple guilt and cooperation. Journal of Economic Psychology, 2021, 82, 102347.	2.2	6
26	Imitation by price and quantity setting firms in a differentiated market. Journal of Economic Dynamics and Control, 2015, 53, 28-36.	1.6	5
27	Competition versus collusion: The impact of consumer inertia. International Journal of Economic Theory, 2017, 13, 387-400.	0.6	5
28	Eliciting Strategies in Indefinitely Repeated Games of Strategic Substitutes and Complements. SSRN Electronic Journal, 0, , .	0.4	5
29	Do antitrust agencies facilitate meetings in smoke-filled rooms?. Applied Economics Letters, 2013, 20, 611-614.	1.8	4
30	The Impact of the Irrelevant: Temporary Buy-Options and Bidding Behavior in Auctions. Games, 2016, 7, 8.	0.6	4
31	Hiring an employee's friends is good for business: Overcoming moral hazard with social networks. Labour Economics, 2020, 67, 101928.	1.7	4
32	Intertemporal market division:A case of alternating monopoly. European Economic Review, 2005, 49, 1207-1223.	2.3	3
33	Intertemporal market division:. European Economic Review, 2005, 49, 1207-1223.	2.3	3
34	Intertemporal price competition with exogenous demand shocks. Economics Letters, 2008, 99, 301-303.	1.9	3
35	Optimal choice for finite and infinite horizons. Operations Research Letters, 2012, 40, 469-474.	0.7	3
36	Dynamic competition with consumer inertia. Journal of Mathematical Economics, 2013, 49, 355-366.	0.8	3

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37	Naivet $ ilde{A}$ \odot and sophistication in dynamic inconsistency. Mathematical Social Sciences, 2017, 87, 40-54.	0.5	3
38	lmitation and price competition in a differentiated market. Journal of Economic Dynamics and Control, 2017, 82, 177-194.	1.6	3
39	Eliciting interval beliefs: An experimental study. PLoS ONE, 2017, 12, e0175163.	2.5	3
40	Strategy revision opportunities and collusion. Experimental Economics, 2019, 22, 834-856.	2.1	3
41	Farsighted manipulation and exploitation in networks. Journal of Economic Theory, 2021, 196, 105311.	1.1	3
42	Network Characteristics Enabling Efficient Coordination: A Simulation Study. Dynamic Games and Applications, 2016, 6, 495-519.	1.9	2
43	Number of Bidders and the Winner's Curse. B E Journal of Economic Analysis and Policy, 2018, 18, .	0.9	2
44	Benchmarking information aggregation in experimental markets. Economic Inquiry, 2021, 59, 1500-1516.	1.8	2
45	NaÃ ⁻ ve imitation and partial cooperation in a local public goods model. Journal of Economic Behavior and Organization, 2021, 191, 162-185.	2.0	2
46	In search of competitive givers. Southern Economic Journal, 2022, 88, 1517-1548.	2.1	2
47	Strategy Revision Opportunities and Collusion. SSRN Electronic Journal, 2016, , .	0.4	1
48	On the disclosure of ticket sales in charitable lotteries. Economics Letters, 2017, 150, 73-76.	1.9	1
49	Elicitation of expectations using Colonel Blotto. Experimental Economics, 2019, 22, 268-288.	2.1	1
50	Small group forecasting using proportional-prize contests. Theory and Decision, 0, , 1.	1.0	1
51	Homotopy Methods to Compute Equilibria in Game Theory. SSRN Electronic Journal, 0, , .	0.4	1
52	Cheap Talk with Multiple Strategically Interacting Audiences: An Experimental Study. PLoS ONE, 2016, 11, e0163783.	2.5	0
53	Editorial comment on "A Note on the Equivalence of the Conjectural Variations Solution and the Coefficient of Cooperation―by Escrihuela-Villar, M., The B.E. Journal of Theoretical Economics. Volume 15, Issue 2, Pages 473–480, 2015. B E Journal of Theoretical Economics, 2016, 16, 435.	0.2	0
54	Evolution of Behavior When Duopolists Choose Prices and Quantities. Dynamic Games and Applications, 2020, 10, 493-508.	1.9	0

#	Article	IF	CITATIONS
55	Do markets encourage risk-seeking behaviour?. European Journal of Finance, 2020, , 1-7.	3.1	0