

# Parilina, Elena

## List of Publications by Year in descending order

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29  
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43  
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#	ARTICLE	IF	CITATIONS
1	Node-consistent core for games played over event trees. <i>Automatica</i> , 2015, 53, 304-311.	3.0	31
2	Approximated cooperative equilibria for games played over event trees. <i>Operations Research Letters</i> , 2015, 43, 507-513.	0.5	17
3	Node-Consistent Shapley Value for Games Played over Event Trees with Random Terminal Time. <i>Journal of Optimization Theory and Applications</i> , 2017, 175, 236-254.	0.8	16
4	Consensus in a social network with two principals. <i>Automation and Remote Control</i> , 2017, 78, 1489-1499.	0.4	9
5	Stability and cooperative solution in stochastic games. <i>Theory and Decision</i> , 2018, 84, 601-625.	0.5	9
6	Accounting for consumers' environmental concern in supply chain contracts. <i>European Journal of Operational Research</i> , 2022, 301, 987-1006.	3.5	9
7	Stable cooperation in stochastic games. <i>Automation and Remote Control</i> , 2015, 76, 1111-1122.	0.4	8
8	The Euler-Equation Approach in Average-Oriented Opinion Dynamics. <i>Mathematics</i> , 2020, 8, 355.	1.1	8
9	Stable Cooperation in a Game with a Major Player. <i>International Game Theory Review</i> , 2016, 18, 1640005.	0.3	6
10	Price of anarchy in a linear-state stochastic dynamic game. <i>European Journal of Operational Research</i> , 2017, 258, 790-800.	3.5	6
11	Soil acidity adaptive control problem. <i>Stochastic Environmental Research and Risk Assessment</i> , 2015, 29, 1671-1677.	1.9	5
12	Strategic Support of Node-Consistent Cooperative Outcomes in Dynamic Games Played Over Event Trees. <i>International Game Theory Review</i> , 2016, 18, 1640002.	0.3	5
13	Strongly Subgame-Consistent Core in Stochastic Games. <i>Automation and Remote Control</i> , 2018, 79, 1515-1527.	0.4	4
14	Stable Coalition Structures in Dynamic Competitive Environment. <i>Profiles in Operations Research</i> , 2020, , 381-396.	0.3	4
15	Game of Competition for Opinion with Two Centers of Influence. <i>Lecture Notes in Computer Science</i> , 2019, , 673-684.	1.0	3
16	On a Simplified Method of Defining Characteristic Function in Stochastic Games. <i>Mathematics</i> , 2020, 8, 1135.	1.1	3
17	Payment schemes for sustaining cooperation in dynamic games. <i>Journal of Economic Dynamics and Control</i> , 2022, 139, 104440.	0.9	3
18	Stochastic Approach for Determining Stable Coalition Structure. <i>International Game Theory Review</i> , 2015, 17, 1550009.	0.3	2

#	ARTICLE	IF	CITATIONS
19	Altruistic-Like Equilibrium in a Differential Game of Renewable Resource Extraction. Lecture Notes in Computer Science, 2021, , 326-339.	1.0	2
20	Individual Stability of Coalition Structures in Three-Person Games. Automation and Remote Control, 2021, 82, 1083-1094.	0.4	2
21	Sustainable Cooperation in Dynamic Games on Event Trees with Players' Asymmetric Beliefs. Journal of Optimization Theory and Applications, 2022, 194, 92-120.	0.8	2
22	Impact of Utilities on the Structures of Stable Networks with Ordered Group Partitioning. Dynamic Games and Applications, 2022, 12, 1131-1162.	1.1	2
23	Consensus in social networks with heterogeneous agents and two centers of influence. , 2015, , .		1
24	Network Formation with Asymmetric Players and Chance Moves. Mathematics, 2021, 9, 814.	1.1	1
25	Stochastic Model of Network Formation with Asymmetric Players. Automation and Remote Control, 2021, 82, 1065-1082.	0.4	1
26	Stable cooperation in oligopoly. , 2017, , .		0
27	Two-Factor DEA Modeling and Clustering of Homogeneous Firms. Automation and Remote Control, 2021, 82, 877-888.	0.4	0
28	Cooperative Stochastic Games with Mean-Variance Preferences. Mathematics, 2021, 9, 230.	1.1	0
29	Plenty of Fish in the Sea: Divorce Choice and the Quality of Singles. Mathematics, 2021, 9, 3059.	1.1	0