Ferenc Szidarovszky

List of Publications by Year
in descending order

176	2,674	279798	276875
papers	citations	23 h-index	41 g-index

182	182	182	1466
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	On the Existence and Uniqueness of Pure Nash Equilibrium in Rent-Seeking Games. Games and Economic Behavior, 1997, 18, 135-140.	0.8	233
2	A neural network model for predicting aquifer water level elevations. Ground Water, 2005, 43, 231-241.	1.3	158
3	Artificial Neural Network Approach for Predicting Transient Water Levels in a Multilayered Groundwater System under Variable State, Pumping, and Climate Conditions. Journal of Hydrologic Engineering - ASCE, 2003, 8, 348-360.	1.9	126
4	Nonlinear Oligopolies. , 2010, , .		121
5	The Theory of Oligopoly with Multi-Product Firms. Lecture Notes in Economics and Mathematical Systems, 1990, , .	0.3	90
6	Evolutionary competition in a mixed market with socially concerned firms. Journal of Economic Dynamics and Control, 2014, 48, 394-409.	1.6	88
7	Principles and Procedures of Numerical Analysis. , 1978, , .		84
8	The Theory of Oligopoly with Multi-Product Firms. , 1999, , .		76
9	A fuzzy-stochastic OWA model for robust multi-criteria decision making. Fuzzy Optimization and Decision Making, 2008, 7, 1-15.	5.5	57
10	Stochastic-fuzzy multi criteria decision making for robust water resources management. Stochastic Environmental Research and Risk Assessment, 2009, 23, 329-339.	4.0	56
11	Delay differential neoclassical growth model. Journal of Economic Behavior and Organization, 2011, 78, 272-289.	2.0	55
12	Application of Artificial Neural Networks to Complex Groundwater Management Problems. Natural Resources Research, 2003, 12, 303-320.	4.7	50
13	Some notes on applying the Herfindahlâ€“Hirschman Index. Applied Economics Letters, 2012, 19, 181-184.	1.8	47
14	Nash bargaining and leaderâ€“follower models in water allocation: Application to the Zarrinehrud River basin, Iran. Applied Mathematical Modelling, 2014, 38, 1959-1968.	4.2	47
15	A linear oligopoly model with adaptive expectations: Stability reconsidered. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 1988, 48, 79-82.	0.7	43
16	Revising the OWA operator for multi criteria decision making problems under uncertainty. European Journal of Operational Research, 2009, 198, 259-265.	5.7	43
17	New one cycle criteria for optimizing preventive replacement policies. Reliability Engineering and System Safety, 2016, 154, 42-48.	8.9	37
18	Asymptotic Behavior of a Delay Differential Neoclassical Growth Model. Sustainability, 2013, 5, 440-455.	3.2	36

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19	Nonlinear delay monopoly with bounded rationality. Chaos, Solitons and Fractals, 2012, 45, 507-519.	5.1	34
20	Methods for Solving Nonlinear Equations Used in Evaluating Emergency Vehicle Busy Probabilities. Operations Research, 1991, 39, 903-916.	1.9	33
21	A Hybrid Artificial Neural Network-Numerical Model for Ground Water Problems. Ground Water, 2007, 45, 590-600.	1.3	30
22	Game Theory Based Network Security. Journal of Information Security, 2010, 01, 41-44.	0.8	30
23	Multicriteria Analysis. , 2011, , .		29
24	Multiobjective observation network design for regionalized variables. International Journal of Mining Engineering, 1983, 1, 331-342.	0.2	28
25	Expectation-Stock Dynamics in Multi-Agent Fisheries. Annals of Operations Research, 2005, 137, 299-329.	4.1	26
26	Coordination of advertising in supply chain management with cooperating manufacturer and retailers. IMA Journal of Management Mathematics, 2013, 24, 1-19.	1.6	26
27	Nonlinear Interval Parameter Programming Combined with Cooperative Games: a Tool for Addressing Uncertainty in Water Allocation Using Water Diplomacy Framework. Water Resources Management, 2015, 29, 4285-4303.	3.9	26
28	Bayes design of a reservoir under random sediment yield. Water Resources Research, 1977, 13, 713-719.	4.2	24
29	Multiobjective management of mining under water hazard by game theory. European Journal of Operational Research, 1984, 15, 251-258.	5.7	23
30	Multiobjective Analysis of a Public Wellfield Using Artificial Neural Networks. Ground Water, 2007, 45, 53-61.	1.3	23
31	EXISTENCE AND UNIQUENESS OF EQUILIBRIUM IN ASYMMETRIC CONTESTS WITH ENDOGENOUS PRIZES. International Game Theory Review, 2013, 15, 1350005.	0.5	23
32	Discrete and continuous dynamics in nonlinear monopolies. Applied Mathematics and Computation, 2014, 232, 632-642.	2.2	23
33	Nonlinear multiplierâ€“accelerator model with investment and consumption delays. Structural Change and Economic Dynamics, 2015, 33, 1-9.	4.5	22
34	Learning the demand function in a repeated Cournot oligopoly game. International Journal of Systems Science, 2008, 39, 403-419.	5.5	21
35	On the relation between Compromise Programming and Ordered Weighted Averaging operator. Information Sciences, 2010, 180, 2239-2248.	6.9	21
36	Dynamic oligopolies without full information and with continuously distributed time lags. Journal of Economic Behavior and Organization, 2004, 54, 495-511.	2.0	20

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37	Predicting Conductance Due to Upconing Using Neural Networks. Ground Water, 2005, 43, 827-836.	1.3	19
38	Game Theory and Its Applications. , 2016, , .		19
39	A dynamic model of controlling invasive species. Computers and Mathematics With Applications, 2011, 62, 3326-3333.	2.7	18
40	An -person battle of sexes game. Physica A: Statistical Mechanics and Its Applications, 2008, 387, 3669-3677.	2.6	17
41	Complex dynamics of monopolies with gradient adjustment. Economic Modelling, 2014, 42, 220-229.	3.8	17
42	Dynamic Oligopolies with Time Delays. , 2018, , .		17
43	Dynamic Cournot oligopolies with production adjustment costs. Journal of Mathematical Economics, 1995, 24, 95-101.	0.8	16
44	Comparison of dynamic system modeling methods. Systems Engineering, 2009, 12, 183-200.	2.7	16
45	Conjunctive Management of Surface and Ground Water Resources Using Conflict Resolution Approach. Journal of Irrigation and Drainage Engineering - ASCE, 2016, 142, .	1.0	16
46	A multi-objective optimization approach for invasive species control. Journal of the Operational Research Society, 2014, 65, 1625-1635.	3.4	15
47	Nonlinear Cournot duopoly with implementation delays. Chaos, Solitons and Fractals, 2015, 79, 157-165.	5.1	15
48	Dynamics in Linear Cournot Duopolies with Two Time Delays. Computational Economics, 2011, 38, 311-327.	2.6	14
49	Discrete-time delay dynamics of boundedly rational monopoly. Decisions in Economics and Finance, 2014, 37, 53-79.	1.8	14
50	Dynamic multiobjective optimization: A framework with application to regional water and mining management. European Journal of Operational Research, 1986, 24, 305-317.	5.7	13
51	A note on the stability of a Cournotâ€“Nash equilibrium: the multiproduct case with adaptive expectations. Journal of Mathematical Economics, 2000, 33, 101-107.	0.8	13
52	Water Distribution Scenarios in the Mexican Valley. Water Resources Management, 2010, 24, 2959-2970.	3.9	13
53	Dynamic monopoly with bounded continuously distributed delay. Chaos, Solitons and Fractals, 2013, 47, 66-72.	5.1	13
54	Bayesian analysis of underground flooding. Water Resources Research, 1982, 18, 1110-1116.	4.2	12

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55	A game theory based risk and impact analysis method for Intrusion Defense Systems. , 2009, , .		12
56	A special matrix equation and its application in Microelectronics. Applied Mathematics and Computation, 1994, 64, 115-119.	2.2	11
57	N-firm oligopolies with production adjustment costs: Best responses and equilibrium. Journal of Economic Behavior and Organization, 2008, 68, 87-99.	2.0	11
58	Continuous Hicksian trade cycle model with consumption and investment time delays. Journal of Economic Behavior and Organization, 2010, 75, 95-114.	2.0	11
59	Invasive Species Control Optimization as a Dynamic Spatial Process: An Application to Buffelgrass (Pennisetum ciliare) in Arizona. Invasive Plant Science and Management, 2014, 7, 132-146.	1.1	11
60	Dynamic monopoly with multiple continuously distributed time delays. Mathematics and Computers in Simulation, 2015, 108, 99-118.	4.4	11
61	Stability switching curves in a Lotkaâ€“Volterra competition system with two delays. Mathematics and Computers in Simulation, 2020, 178, 422-438.	4.4	11
62	On the monotone convergence of general Newton-like methods. Bulletin of the Australian Mathematical Society, 1992, 45, 489-502.	0.5	10
63	Bounded continuously distributed delays in dynamic oligopolies. Chaos, Solitons and Fractals, 2003, 18, 977-993.	5.1	10
64	Delayed dynamics in heterogeneous competition with product differentiation. Nonlinear Analysis: Real World Applications, 2010, 11, 601-611.	1.7	10
65	Delay dynamics of a Cournot game with heterogeneous duopolies. Applied Mathematics and Computation, 2015, 269, 699-713.	2.2	10
66	Economic uncertainties in water resources project design. Water Resources Research, 1976, 12, 573-580.	4.2	9
67	An elementary result in the stability theory of time-invariant nonlinear discrete dynamical systems. Applied Mathematics and Computation, 1999, 102, 35-49.	2.2	9
68	CARTELIZING GROUPS IN DYNAMIC LINEAR OLIGOPOLY WITH ANTITRUST THRESHOLD. International Game Theory Review, 2008, 10, 399-419.	0.5	9
69	Learning monopolies with delayed feedback on price expectations. Communications in Nonlinear Science and Numerical Simulation, 2015, 28, 151-165.	3.3	9
70	Goodwin accelerator model revisited with fixed time delays. Communications in Nonlinear Science and Numerical Simulation, 2018, 58, 233-248.	3.3	9
71	Environmental effects of ambient charge in cournot oligopoly. Journal of Environmental Economics and Policy, 2018, 7, 41-56.	2.5	9
72	Optimal observation network in geostatistics and underground hydrology. Applied Mathematical Modelling, 1983, 7, 25-32.	4.2	8

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73	CONFLICT BETWEEN WATER SUPPLY AND ENVIRONMENTAL HEALTH RISK: A COMPUTATIONAL NEURAL NETWORK APPROACH. International Game Theory Review, 2004, 06, 475-492.	0.5	8
74	Stability, Bifurcation, and Chaos in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>N</mml:mi></mml:math>-Firm Nonlinear Cournot Games. Discrete Dynamics in Nature and Society, 2011, 2011, 1-22.	0.9	8
75	An Elementary Study of a Class of Dynamic Systems with Two Time Delays. Cubo, 2012, 14, 103-113.	0.5	8
76	A fictitious playâ€based response strategy for multistage intrusion defense systems. Security and Communication Networks, 2014, 7, 473-491.	1.5	8
77	The Asymptotic Behavior in a Nonlinear Cobweb Model with Time Delays. Discrete Dynamics in Nature and Society, 2015, 2015, 1-14.	0.9	8
78	Delay growth model augmented with physical and human capitals. Chaos, Solitons and Fractals, 2020, 130, 109452.	5.1	8
79	-person Battle of sexes gamesâ€"a simulation study. Physica A: Statistical Mechanics and Its Applications, 2008, 387, 3678-3688.	2.6	7
80	Dynamic oligopoly with partial cooperation and antitrust threshold. Journal of Economic Behavior and Organization, 2010, 73, 259-272.	2.0	7
81	Equilibria analysis in social dilemma games with Skinnerian agents. Mind and Society, 2013, 12, 219-233.	1.3	7
82	Delay Cournot duopoly models revisited. Chaos, 2018, 28, 093113.	2.5	7
83	Neoclassical growth model with multiple distributed delays. Communications in Nonlinear Science and Numerical Simulation, 2019, 70, 234-247.	3.3	7
84	Discrete time dynamic oligopolies with adjustment constraints. Journal of Dynamics and Games, 2015, 2, 65-87.	1.0	7
85	Invasive Species Control Based on a Cooperative Game. Applied Mathematics, 2013, 04, 54-59.	0.4	7
86	Stochastic forecasting of mine water inrushes. Advances in Water Resources, 1980, 3, 3-8.	3.8	6
87	On a nonlinear input-output system. Mathematical Social Sciences, 1987, 13, 277-281.	0.5	6
88	An Elementary Study of a Class of Dynamic Systems with Single Time Delay. Cubo, 2013, 15, 01-08.	0.5	6
89	Dynamic oligopolies with contingent workforce and investment costs. Mathematics and Computers in Simulation, 2015, 108, 144-154.	4.4	6
90	Delay Differential Nonlinear Economic Models. , 2010, , 195-214.		6

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91	Dynamic oligopoly: models with incomplete information. Applied Mathematics and Computation, 1990, 38, 161-177.	2.2	5
92	A general model and convergence results for determining vehicle utilization in emergency systems. Stochastic Models, 1991, 7, 137-160.	0.3	5
93	THE STABILITY OF DYNAMIC RENT-SEEKING GAMES. International Game Theory Review, 1999, 01, 87-102.	0.5	5
94	On the attractivity of a class of homogeneous dynamic economic systems. Nonlinear Analysis: Theory, Methods & Applications, 2003, 52, 1617-1636.	1.1	5
95	Neoclassical growth model with two fixed delays. Metroeconomica, 2019, 70, 423-441.	1.0	5
96	Regulation of non-point source pollution under n-firm Bertrand competition. Environmental Economics and Policy Studies, 2019, 21, 579-597.	2.0	5
97	Controlling non-point source pollution in Cournot oligopolies with hyperbolic demand. SN Business & Economics, 2021, 1, 1.	1.1	5
98	Emission charge controllability in Cournot duopoly: static and dynamic effects. Journal of Difference Equations and Applications, 2022, 28, 1282-1307.	1.1	5
99	Induced safety algorithm for hydrologic design under uncertainty. Water Resources Research, 1974, 10, 155-161.	4.2	4
100	RESERVOIR SEDIMENTATION UNDER UNCERTAINTY: ANALYTIC APPROACHVERSUSSIMULATION / SÃ©dimentation des rÃ©servoirs en cas de l'incertitude: mÃ©thode analytique contre la mÃ©thode par simulation. Hydrological Sciences Bulletin Des Sciences Hydrologiques, 1977, 22, 545-553.	0.2	4
101	Optimal sequencing for a multipurpose water supply system. Advances in Water Resources, 1978, 1, 275-284.	3.8	4
102	On the convergence of modified contractions. Journal of Computational and Applied Mathematics, 1994, 55, 183-189.	2.0	4
103	The alternating offer bargaining method under uncertainty. Applied Mathematics and Computation, 1996, 76, 133-141.	2.2	4
104	Bargaining with offer dependent break-down probabilities. Applied Mathematics and Computation, 1998, 90, 117-127.	2.2	4
105	Notes on the stability of dynamic economic systems. Applied Mathematics and Computation, 2000, 108, 85-89.	2.2	4
106	Entry and Merger in Commercial Fishing with Multiple Markets. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2002, 76, 247-259.	0.7	4
107	Petroleum spreads and the term structure of futures prices. Applied Economics, 2006, 38, 1917-1929.	2.2	4
108	Dynamic oligopolies with market saturation. Chaos, Solitons and Fractals, 2006, 29, 723-738.	5.1	4

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109	CARTELISING GROUPS IN DYNAMIC HYPERBOLIC OLIGOPOLY WITH ANTITRUST THRESHOLD. Australian Economic Papers, 2010, 49, 289-300.	2.2	4
110	SYSTEMATIC APPROACH TO N-PERSON SOCIAL DILEMMA GAMES: CLASSIFICATION AND ANALYSIS. International Game Theory Review, 2012, 14, 1250015.	0.5	4
111	A delay dynamic model of love affair with cautious partners. AIP Advances, 2018, 8, .	1.3	4
112	Evolutionary Competition in a Mixed Market with Socially Concerned Firms. SSRN Electronic Journal, 0, , .	0.4	4
113	Environmental Regulation for Non-point Source Pollution in a Cournot Three-Stage Game. New Frontiers in Regional Science: Asian Perspectives, 2020, , 333-347.	0.2	4
114	A note on global asymptotic stability of non-linear difference equations. Economics Letters, 1988, 26, 349-352.	1.9	3
115	On non-negative solvability of nonlinear inputâ€“output systems. Economics Letters, 1989, 30, 319-321.	1.9	3
116	On the controllability of discrete dynamic oligopolies under adaptive expectations. Applied Mathematics and Computation, 1993, 56, 49-57.	2.2	3
117	The Interaction of Uncertainty and Information Lags in the Cournot Oligopoly Model. , 2002, , 233-263.		3
118	CHANGES IN DEMAND FUNCTION IN COURNOT OLIGOPOLY. Pacific Economic Review, 2005, 10, 371-378.	1.4	3
119	Incorporating risk seeking attitude into defense strategy. Reliability Engineering and System Safety, 2014, 123, 104-109.	8.9	3
120	Oligopolies with contingent workforce and unemployment insurance systems. Communications in Nonlinear Science and Numerical Simulation, 2015, 27, 52-65.	3.3	3
121	Delay Dynamics in a Classical ISâ€LM Model with Tax Collections. Metroeconomica, 2016, 67, 667-697.	1.0	3
122	Time delays and chaos in two competing species revisited. Applied Mathematics and Computation, 2021, 395, 125862.	2.2	3
123	Environmental Policy for Non-Point Source Pollutions in a Bertrand Duopoly. Theoretical Economics Letters, 2018, 08, 1058-1069.	0.5	3
124	The chaotic monopolist revisited with bounded rationality and delay dynamics. Chaos, Solitons and Fractals, 2022, 159, 112142.	5.1	3
125	On the monotone convergence of algorithmic models. Applied Mathematics and Computation, 1992, 48, 167-176.	2.2	2
126	A new Characterization of the non-symmetric Nash solution. Applied Mathematics and Computation, 1999, 106, 63-68.	2.2	2

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127	On the stability of price-adjusting oligopolies with incomplete information. International Journal of Systems Science, 2005, 36, 501-507.	5.5	2
128	Obtaining robust decisions under uncertainty by sensitivity analysis on OWA operator. , 2007, , .		2
129	A multiresolution approach for optimal defense against random attacks. International Journal of Information Security, 2015, 14, 61-72.	3.4	2
130	Extended Oligopolies with Pollution Penalties and Rewards. Discrete Dynamics in Nature and Society, 2018, 2018, 1-8.	0.9	2
131	Effective ambient charges on non-point source pollution in a two-stage Bertrand duopoly. Journal of Environmental Economics and Policy, 2021, 10, 74-89.	2.5	2
132	Delay Cournot Duopoly Game with Gradient Adjustment: Berezowski Transition from a Discrete Model to a Continuous Model. Mathematics, 2021, 9, 32.	2.2	2
133	Boundedly Rational Monopoly with Single Continuously Distributed Time Delay. , 2014, , 83-107.		2
134	Cournot oligopoly when the competitors operate under capital constraints. Chaos, Solitons and Fractals, 2022, 160, 112154.	5.1	2
135	N-firm oligopolies with pollution control and random profits. Asia-Pacific Journal of Regional Science, 2022, 6, 1017-1039.	2.1	2
136	Global asymptotical stability of dynamic systems with modified contractions. Applied Mathematics and Computation, 1991, 43, 237-240.	2.2	1
137	A Dynamic Model and Simulation of Industrial Clusters. , 2008, , .		1
138	NONLINEAR DUOPOLY GAMES WITH ADVERTISEMENT REVISITED. International Game Theory Review, 2010, 12, 363-384.	0.5	1
139	Isoelastic oligopolies under uncertainty. Applied Mathematics and Computation, 2013, 219, 10475-10486.	2.2	1
140	Artificial Neural Networkâ€“Based Modeling of Hydrologic Processes. , 2014, , 19-34.		1
141	Optimal maintenance policies under changing technology and environment. , 2016, , .		1
142	A General Formula for Expected Number of Failures. , 2018, , .		1
143	Applicability of the Analytical Solution to N-Person Social Dilemma Games. Frontiers in Applied Mathematics and Statistics, 2018, 4, .	1.3	1
144	Dynamic Contest Games with Time Delays. International Game Theory Review, 2020, 22, 1950017.	0.5	1

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145	Delay dynamics in nonlinear monopoly with gradient adjustment. Decisions in Economics and Finance, 0, , 1.	1.8	1
146	Soft Computing in Water Resources Management by Using OWA Operator. Studies in Fuzziness and Soft Computing, 2011, , 269-279.	0.8	1
147	Reliability Estimation of Underground Water Control Systems under Natural and Sample Uncertainty. , 1987, , 423-441.		1
148	Dynamic Oligopoly Models with Production Adjustment and Investment Costs. , 2016, , 99-109.		1
149	Learning in Monopolies with Delayed Price Information. , 2016, , 57-79.		1
150	Delayed nonlinear cournot and bertrand dynamics with product differentiation. Nonlinear Dynamics, Psychology, and Life Sciences, 2007, 11, 367-95.	0.2	1
151	Comparison theorems for algorithmic models. Applied Mathematics and Computation, 1990, 40, 179-185.	2.2	0
152	On time dependent multistep dynamic processes. Bulletin of the Australian Mathematical Society, 1991, 43, 51-61.	0.5	0
153	Learning in a dynamic producerâ€“consumer market. Applied Mathematics and Computation, 1994, 62, 223-233.	2.2	0
154	Conflict resolution in fuzzy environment. Korean Journal of Computational and Applied Mathematics, 1998, 5, 51-64.	0.2	0
155	A globally convergent algorithm for solving special utilization equations. Applied Mathematics and Computation, 1998, 90, 53-60.	2.2	0
156	A stochastic bargaining process and solution concept in the discrete case. Applied Mathematics and Computation, 1998, 92, 219-227.	2.2	0
157	The area monotonic solution in dynamic negotiations. Applied Economics Letters, 2001, 8, 599-600.	1.8	0
158	Performance optimization of binary weighted current-steering D/A converters. Applied Mathematics and Computation, 2001, 119, 339-347.	2.2	0
159	A GAME THEORETICAL MODEL OF INTERNATIONAL FISHING WITH TIME DELAY. International Game Theory Review, 2004, 06, 391-415.	0.5	0
160	A systematic approach of multi-person games. International Journal of Internet and Enterprise Management, 2009, 6, 85.	0.1	0
161	On optimal strategies in protecting computer networks. , 2011, , .		0
162	A note on the paper â€˜On dynamical multi-team Cournot game in exploitation of a renewable resourceâ€™. Chaos, Solitons and Fractals, 2014, 62-63, 34-35.	5.1	0

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163	Extended Dynamic Oligopolies with Flexible Workforce and Isoelastic Price Function. Frontiers in Applied Mathematics and Statistics, 2016, 2, .	1.3	0
164	Closure to â€œConjunctive Management of Surface and Ground Water Resources Using Conflict Resolution Approachâ€•by Hamid R. Safavi, Milad Mehrparvar, and Ferenc Szidarovszky. Journal of Irrigation and Drainage Engineering - ASCE, 2017, 143, 07017002.	1.0	0
165	An effective age-based preventive replacement model. , 2017, , .		0
166	Extended oligopolies with contingent workforce. Journal of Evolutionary Economics, 2017, 27, 989-1005.	1.7	0
167	Dynamic Models of Pollution Penalties and Rewards with Time Delays. Abstract and Applied Analysis, 2020, 2020, 1-10.	0.7	0
168	Delay Stability of n-Firm Cournot Oligopolies. Mathematics, 2020, 8, 1615.	2.2	0
169	Stability of dynamic asymmetric contests with endogenous prizes. Journal of Economic Interaction and Coordination, 2020, , 1.	0.7	0
170	Delay two-sector economic growth model with a Cobbâ€“Douglas production function. Decisions in Economics and Finance, 2021, 44, 341-358.	1.8	0
171	Stability switching and its directions in cournot duopoly game with three delays. Discrete and Continuous Dynamical Systems - Series B, 2021, .	0.9	0
172	Modified and Extended Oligopolies. , 2010, , 141-206.		0
173	Oligopolies with Misspecified and Uncertain Price Functions, and Learning. , 2010, , 207-270.		0
174	MINING, DEWATERING AND ENVIRONMENTAL EFFECTS: A MULTIOBJECTIVE APPROACH. , 1979, , 82-94.		0
175	A Multiobjective Observation Network Design Procedure and its Application in Hydrology and Mining. Lecture Notes in Economics and Mathematical Systems, 1984, , 210-217.	0.3	0
176	Agent Behavior and Transitions in N-Person Social Dilemma Games. , 2020, , 205-229.		0