Kjell Hausken

List of Publications by Year
in descending order

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194 papers	3,387 citations	172457 29 h-index	197818 49 g-index
196 all docs	196 docs citations	196 times ranked	1226 citing authors

#	Article	IF	Citations
1	Probabilistic Risk Analysis and Game Theory. Risk Analysis, 2002, 22, 17-27.	2.7	140
2	Production and Conflict Models Versus Rent-Seeking Models. Public Choice, 2005, 123, 59-93.	1.7	135
3	Income, interdependence, and substitution effects affecting incentives for security investment. Journal of Accounting and Public Policy, 2006, 25, 629-665.	2.0	121
4	Inequality, Economic Growth and Poverty in the Middle East and North Africa (MENA). African Development Review, 2014, 26, 435-453.	2.9	112
5	Information sharing among firms and cyber attacks. Journal of Accounting and Public Policy, 2007, 26, 639-688.	2.0	110
6	Strategic defense and attack for series and parallel reliability systems. European Journal of Operational Research, 2008, 186, 856-881.	5.7	103
7	Defending against multiple different attackers. European Journal of Operational Research, 2011, 211, 370-384.	5.7	98
8	Returns to information security investment: The effect of alternative information security breach functions on optimal investment and sensitivity to vulnerability. Information Systems Frontiers, 2007, 8, 338-349.	6.4	91
9	Minmax defense strategy for complex multi-state systems. Reliability Engineering and System Safety, 2009, 94, 577-587.	8.9	89
10	Governments' and Terrorists' Defense and Attack in a T-Period Game. Decision Analysis, 2011, 8, 46-70.	2.1	74
11	Mutual Raiding of Production and the Emergence of Exchange. Economic Inquiry, 2004, 42, 572-586.	1.8	69
12	A costâ€“benefit analysis of terrorist attacks. Defence and Peace Economics, 2018, 29, 111-129.	1.9	65
13	False targets efficiency in defense strategy. European Journal of Operational Research, 2009, 194, 155-162.	5.7	61
14	Defense and attack of complex and dependent systems. Reliability Engineering and System Safety, 2010, 95, 29-42.	8.9	61
15	Protection vs. redundancy in homogeneous parallel systems. Reliability Engineering and System Safety, 2008, 93, 1444-1451.	8.9	60
16	Protecting complex infrastructures against multiple strategic attackers. International Journal of Systems Science, 2011, 42, 11-29.	5.5	53
17	The timing and deterrence of terrorist attacks due to exogenous dynamics. Journal of the Operational Research Society, 2012, 63, 726-735.	3.4	53
18	Strategic defense and attack for reliability systems. Reliability Engineering and System Safety, 2008, 93, 1740-1750.	8.9	47

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19	Redundancy vs. Protection vs. False Targets for Systems Under Attack. IEEE Transactions on Reliability, 2009, 58, 58-68.	4.6	47
20	Protection vs. false targets in series systems. Reliability Engineering and System Safety, 2009, 94, 973-981.	8.9	47
21	Defense and attack for interdependent systems. European Journal of Operational Research, 2017, 256, 582-591.	5.7	43
22	The dynamics of within-group and between-group interaction. Journal of Mathematical Economics, 1995, 24, 655-687.	0.8	38
23	Defending Against Terrorism, Natural Disaster, and All Hazards. Profiles in Operations Research, 2009, , 65-97.	0.4	37
24	Government Spending and Taxation in Democracies and Autocracies. Constitutional Political Economy, 2004, 15, 239-259.	1.1	36
25	Efficiency of Even Separation of Parallel Elements with Variable Contest Intensity. Risk Analysis, 2008, 28, 1477-1486.	2.7	36
26	Resource Distribution in Multiple Attacks Against a Single Target. Risk Analysis, 2010, 30, 1231-1239.	2.7	36
27	Cooperation and between-group competition. Journal of Economic Behavior and Organization, 2000, 42, 417-425.	2.0	35
28	Whether to attack a terrorist's resource stock today or tomorrow. Games and Economic Behavior, 2008, 64, 548-564.	0.8	35
29	The impact of disaster on the strategic interaction between company and government. European Journal of Operational Research, 2013, 225, 363-376.	5.7	32
30	Cyber resilience in firms, organizations and societies. Internet of Things (Netherlands), 2020, 11, 100204.	7.7	32
31	On the Effectiveness of Security Countermeasures for Critical Infrastructures. Risk Analysis, 2016, 36, 711-726.	2.7	31
32	Intelligence and impact contests in systems with redundancy, false targets, and partial protection. Reliability Engineering and System Safety, 2009, 94, 1927-1941.	8.9	30
33	Endogenizing the sticks and carrots: modeling possible perverse effects of counterterrorism measures. Annals of Operations Research, 2011, 186, 39-59.	4.1	30
34	Parallel systems under two sequential attacks. Reliability Engineering and System Safety, 2009, 94, 763-772.	8.9	29
35	Data survivability vs. security in information systems. Reliability Engineering and System Safety, 2012, 100, 19-27.	8.9	29
36	Optimal defense with variable number of overarching and individual protections. Reliability Engineering and System Safety, 2014, 123, 81-90.	8.9	29

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37	Defending and attacking a network of two arcs subject to traffic congestion. Reliability Engineering and System Safety, 2013, 112, 214-224.	8.9	28
38	Strategic defense and attack of series systems when agents move sequentially. IIE Transactions, 2011, 43, 483-504.	2.1	25
39	The strategic interaction between a company and the government surrounding disasters. Annals of Operations Research, 2016, 237, 27-40.	4.1	25
40	Security Investment, Hacking, and Information Sharing between Firms and between Hackers. Games, 2017, 8, 23.	0.6	25
41	Defence and attack of complex interdependent systems. Journal of the Operational Research Society, 2019, 70, 364-376.	3.4	25
42	Do national development factors affect cryptocurrency adoption?. Technological Forecasting and Social Change, 2022, 181, 121739.	11.6	25
43	The value of a player in n-person games. Social Choice and Welfare, 2001, 18, 465-483.	0.8	23
44	False targets vs. redundancy in homogeneous parallel systems. Reliability Engineering and System Safety, 2009, 94, 588-595.	8.9	21
45	Defence and attack of systems with variable attacker system structure detection probability. Journal of the Operational Research Society, 2010, 61, 124-133.	3.4	21
46	Individual versus overarching protection against strategic attacks. Journal of the Operational Research Society, 2012, 63, 969-981.	3.4	21
47	Returns to information security investment: Endogenizing the expected loss. Information Systems Frontiers, 2014, 16, 329-336.	6.4	20
48	Intra-Level and Inter-Level Interaction. Rationality and Society, 1995, 7, 465-488.	1.1	19
49	Stochastic conditional and unconditional warfare. European Journal of Operational Research, 2002, 140, 61-87.	5.7	19
50	Resource Distribution in Multiple Attacks with Imperfect Detection of the Attack Outcome. Risk Analysis, 2012, 32, 304-318.	2.7	19
51	Is it wise to leave some false targets unprotected?. Reliability Engineering and System Safety, 2013, 112, 176-186.	8.9	19
52	Game-theoretic and Behavioral Negotiation Theory. Group Decision and Negotiation, 1997, 6, 511-528.	3.3	18
53	Intelligence and Impact Contests in Systems with Fake Targets. Defense and Security Analysis, 2009, 25, 157-173.	0.9	18
54	Separation in homogeneous systems with independent identical elements. European Journal of Operational Research, 2010, 203, 625-634.	5.7	18

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55	Defense Resource Distribution Between Protection and Redundancy for Constant Resource Stockpiling Pace. Risk Analysis, 2011, 31, 1632-1645.	2.7	18
56	Preventive strike vs. false targets and protection in defense strategy. Reliability Engineering and System Safety, 2011, 96, 912-924.	8.9	18
57	Special versus general protection and attack of parallel and series components. Reliability Engineering and System Safety, 2017, 165, 239-256.	8.9	18
58	Inpatient service providersâ€™ perspectives on service user involvement in Norwegian community mental health centres. International Journal of Social Psychiatry, 2011, 57, 551-563.	3.1	17
59	Selfâ€interest and sympathy in economic behaviour. International Journal of Social Economics, 1996, 23, 4-24.	1.9	16
60	THE STABILITY OF ANARCHY AND BREAKDOWN OF PRODUCTION. Defence and Peace Economics, 2006, 17, 589-603.	1.9	16
61	Title is missing!. Public Choice, 2002, 111, 209-236.	1.7	15
62	Meeting a demand vs. enhancing protections in homogeneous parallel systems. Reliability Engineering and System Safety, 2009, 94, 1711-1717.	8.9	15
63	ACTIVE VS. PASSIVE DEFENSE AGAINST A STRATEGIC ATTACKER. International Game Theory Review, 2011, 13, 1-12.	0.5	15
64	Using the power balance model to simulate cross-country skiing on varying terrain. Open Access Journal of Sports Medicine, 2014, 5, 89.	1.3	15
65	Individual versus overarching protection and attack of assets. Central European Journal of Operations Research, 2014, 22, 89-112.	1.8	15
66	FORMALIZATION OF MULTI-LEVEL GAMES. International Game Theory Review, 2004, 06, 195-221.	0.5	14
67	The truthful signalling hypothesis: an explicit general equilibrium model. Journal of Theoretical Biology, 2004, 228, 497-511.	1.7	14
68	The Links between Business Environment, Economic Growth and Social Equity: A Study of African Countries. Journal of African Business, 2021, 22, 61-84.	2.4	14
69	â€œService user involvement in practiceâ€: The evaluation of an intervention program for service providers and inpatients in Norwegian Community Mental Health Centers. Psychosis, 2011, 3, 29-40.	0.8	13
70	Shield versus sword resource distribution in K-round duels. Central European Journal of Operations Research, 2011, 19, 589-603.	1.8	12
71	Individual vs. overarching protection for minimizing the expected damage caused by an attack. Reliability Engineering and System Safety, 2013, 119, 117-125.	8.9	12
72	Information Sharing Among Cyber Hackers in Successive Attacks. International Game Theory Review, 2017, 19, 1750010.	0.5	12

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73	A Strategic Analysis of Information Sharing Among Cyber Attackers. Journal of Information Systems and Technology Management, 2015, 12, .	0.4	12
74	THE DYNAMICS OF CRIME AND PUNISHMENT. International Journal of Modern Physics C, 2005, 16, 1701-1732.	1.7	11
75	The dynamics of athletic performance, fitness and fatigue. Mathematical and Computer Modelling of Dynamical Systems, 2008, 14, 515-533.	2.2	11
76	Defending majority voting systems against a strategic attacker. Reliability Engineering and System Safety, 2013, 111, 37-44.	8.9	11
77	COMBINED SERIES AND PARALLEL SYSTEMS SUBJECT TO INDIVIDUAL VERSUS OVERARCHING DEFENSE AND ATTACK. Asia-Pacific Journal of Operational Research, 2013, 30, 1250056.	1.3	11
78	Defense Strategies for Asymmetric Networked Systems with Discrete Components. Sensors, 2018, 18, 1421.	3.8	11
79	Cross-country skiing motion equations, locomotive forces and mass scaling laws. Mathematical and Computer Modelling of Dynamical Systems, 2008, 14, 535-569.	2.2	10
80	Influence of attacker's target recognition ability on defense strategy in homogeneous parallel systems. Reliability Engineering and System Safety, 2010, 95, 565-572.	8.9	10
81	Patient participation, decisionâ€makers and information flow in surgical treatment. Journal of Clinical Nursing, 2014, 23, 1430-1444.	3.0	10
82	Al Qaeda at the bar: coordinating ideologues and mercenaries in terrorist organizations. Public Choice, 2015, 164, 57-73.	1.7	10
83	Migration and intergroup conflict. Economics Letters, 2000, 69, 327-331.	1.9	9
84	Approximations and empirics for stochastic war equations. Naval Research Logistics, 2005, 52, 682-700.	2.2	9
85	The population dynamics of potato cyst nematodes. Ecological Modelling, 2007, 207, 339-348.	2.5	9
86	A dynamic model of Nordic diagonal stride skiing, with a literature review of cross country skiing. Computer Methods in Biomechanics and Biomedical Engineering, 2009, 12, 531-551.	1.6	9
87	A Qualitative Identification of Categories of Patient Participation in Decision-Making by Health Care Professionals and Patients During Surgical Treatment. Clinical Nursing Research, 2013, 22, 206-227.	1.6	9
88	Measuring patient participation in surgical treatment decisionâ€making from healthcare professionals' perspective. Journal of Clinical Nursing, 2014, 23, 482-491.	3.0	9
89	Government protection against terrorism and crime. Global Crime, 2015, 16, 59-80.	1.3	9
90	Innovation, Development and National Indices. Social Indicators Research, 2019, 141, 1165-1188.	2.7	9

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91	Ethics and efficiency in organizations. International Journal of Social Economics, 1996, 23, 15-40.	1.9	8
92	Truthful signalling, the heritability paradox, and the Malthusian equi-marginal principle. Theoretical Population Biology, 2008, 73, 11-23.	1.1	8
93	Mathematical modelling of acute virus influenza A infections. Mathematical and Computer Modelling of Dynamical Systems, 2012, 18, 521-538.	2.2	8
94	A simulation of cross-country skiing on varying terrain by using a mathematical power balance model. Open Access Journal of Sports Medicine, 2013, 4, 127.	1.3	8
95	A game theoretic model of economic crises. Applied Mathematics and Computation, 2015, 266, 738-762.	2.2	8
96	Determining the ideological orientation of terrorist organisations: the effects of government repression and organised crime. International Journal of Public Policy, 2016, 12, 71.	0.1	8
97	Game Theoretic Modeling of Economic Systems and the European Debt Crisis. Computational Economics, 2017, 49, 177-226.	2.6	8
98	Collective rent seeking and division of labor. European Journal of Political Economy, 1998, 14, 739-768.	1.8	7
99	Behaviorist stochastic modeling of instrumental learning. Behavioural Processes, 2001, 56, 121-129.	1.1	7
100	Jack Hirshleifer: A Nobel Prize left unbestowed. European Journal of Political Economy, 2006, 22, 251-276.	1.8	7
101	A closure approximation technique for epidemic models. Mathematical and Computer Modelling of Dynamical Systems, 2010, 16, 555-574.	2.2	7
102	Is it wise to protect false targets?. Reliability Engineering and System Safety, 2011, 96, 1647-1656.	8.9	7
103	ON THE IMPOSSIBILITY OF DETERRENCE IN SEQUENTIAL COLONEL BLOTTO GAMES. International Game Theory Review, 2012, 14, 1250011.	0.5	7
104	The strategic interaction between the government and international oil companies in the UK: An example of a country with dwindling hydrocarbon reserves. Energy Policy, 2013, 57, 276-286.	8.8	7
105	Game-theoretic strategies for systems of components using product-form utilities. , 2016, , .		7
106	Proactivity and Retroactivity of Firms and Information Sharing of Hackers. International Game Theory Review, 2018, 20, 1750027.	0.5	7
107	Principalâ€“Agent Theory, Game Theory, and the Precautionary Principle. Decision Analysis, 2019, 16, 105-127.	2.1	7
108	Additive multi-effort contests. Theory and Decision, 2020, 89, 203-248.	1.0	7

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109	A Leaderâ€“Follower Game on Congestion Management in Power Systems. Springer Series in Reliability Engineering, 2015, , 81-112.	0.5	7
110	The Microfoundations of the Lanchester War Equations. , 2000, 5, 79-99.		7
111	The battle of the sexes when the future is important. Economics Letters, 2005, 87, 89-93.	1.9	6
112	A Game Theoretic Approach to Conflicting and Evolving Stakeholder Preferences in the E&P Industry. SPE Economics and Management, 2009, 1, 19-26.	0.8	6
113	ACTIVE AND PASSIVE DEFENSE AGAINST MULTIPLE ATTACK FACILITIES. Asia-Pacific Journal of Operational Research, 2011, 28, 431-444.	1.3	6
114	The economics of terrorism against two targets. Applied Economics Letters, 2012, 19, 1135-1138.	1.8	6
115	Cost benefit analysis of war. International Journal of Conflict Management, 2016, 27, 454-469.	1.9	6
116	A Bitcoin price prediction model assuming oscillatory growth and lengthening cycles. Cogent Economics and Finance, 2022, 10, .	2.1	6
117	The dynamics of cell proliferation. Medical Hypotheses, 2004, 62, 556-563.	1.5	5
118	Stubbornness, Power, and Equilibrium Selection in Repeated Games with Multiple Equilibria. Theory and Decision, 2007, 62, 135-160.	1.0	5
119	Agent takeover risk of principal in outsourcing relationships. Global Business and Economics Review, 2010, 12, 329.	0.1	5
120	Uncertainty and preferences in a joint E&P development program analyzed in a game-theoretic framework. Journal of Petroleum Science and Engineering, 2010, 74, 88-98.	4.2	5
121	Parallel systems under two sequential attacks with imperfect detection of the first attack outcome. Journal of the Operational Research Society, 2012, 63, 1545-1555.	3.4	5
122	Fixed price contract versus incentive-based contract in the oil and gas industry. International Journal of Global Energy Issues, 2012, 35, 371.	0.4	5
123	On the inappropriateness of collective rent seeking analysis when agents exert within-group and between-group efforts. Economics Letters, 2012, 116, 504-507.	1.9	5
124	<scp>M</scp>odels, phases and cases of patient participation in decisionâ€making in surgical treatment in <scp>N</scp>orway: A qualitative study. Australian Journal of Cancer Nursing, 2013, 15, 39-44.	1.6	5
125	Defence resource distribution between protection and decoys for constant resource stockpiling pace. Journal of the Operational Research Society, 2013, 64, 1409-1417.	3.4	5
126	The influence of slope and speed on locomotive power in cross-country skiing. Human Movement Science, 2014, 38, 281-292.	1.4	5

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127	Formalizing the Precautionary Principle Accounting for Strategic Interaction, Natural Factors, and Technological Factors. Risk Analysis, 2018, 38, 2055-2072.	2.7	5
128	The dynamics of terrorist organizations. Operations Research Perspectives, 2019, 6, 100120.	2.1	5
129	The precautionary principle as multi-period games where players have different thresholds for acceptable uncertainty. Reliability Engineering and System Safety, 2021, 206, 107224.	8.9	5
130	Governmental Taxation of Households Choosing between a National Currency and a Cryptocurrency. Games, 2021, 12, 34.	0.6	5
131	The Shapley value of coalitions to other coalitions. Humanities and Social Sciences Communications, 2020, 7, .	2.9	5
132	A MATHEMATICAL MODEL FOR TRAINING IMPULSE AND LACTATE INFLUX AND OUTFLUX DURING EXERCISE. International Journal of Modern Physics C, 2009, 20, 147-177.	1.7	4
133	GAME THEORETIC ANALYSIS OF TWO-PERIOD-DEPENDENT DEGRADED MULTISTATE RELIABILITY SYSTEMS. International Game Theory Review, 2011, 13, 247-267.	0.5	4
134	Resource Distribution in a Double Lawsuit. Research in Law and Economics, 2012, , 35-60.	0.1	4
135	Policy makers, the international community and the population in the prevention and treatment of diseases: case study on HIV/AIDS. Health Economics Review, 2017, 7, 5.	2.0	4
136	Service delivery weaknesses within education and healthcare: Applying empirics from Kenya, Uganda, Tanzania, and Senegal. Review of Development Economics, 2018, 22, 133-147.	1.9	4
137	Governmental combat of the dynamics of multiple competing terrorist organizations. Mathematics and Computers in Simulation, 2019, 166, 33-55.	4.4	4
138	A Game Theoretic Model of Adversaries and Media Manipulation. Games, 2019, 10, 48.	0.6	4
139	Attack and Defense Strategies in Cyber War Involving Production and Stockpiling of Zero-Day Cyber Exploits. Information Systems Frontiers, 2021, 23, 1609-1620.	6.4	4
140	Governments Playing Games and Combating the Dynamics of a Terrorist Organization. International Game Theory Review, 2021, 23, 2050013.	0.5	4
141	Assessing the 2010â€“2018 financial crisis in Greece, Portugal, Ireland, Spain, and Cyprus. Journal of Economic Studies, 2020, ahead-of-print, .	1.9	4
142	Conventionalists, Pioneers and Criminals Choosing Between a National Currency and a Global Currency. Journal of Banking and Financial Economics, 0, , 104-133.	0.3	4
143	The impact of actor heterogeneity on the provision of international public goods. International Interactions, 1999, 25, 61-94.	1.2	3
144	Predicting the concentration level of an anti-cancer drug during treatment of a living organism. Medical Hypotheses, 2003, 60, 498-500.	1.5	3

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145	THE DYNAMICS OF BILATERAL EXCHANGE AND DIVISION OF LABOR. International Journal of Modern Physics C, 2005, 16, 117-137.	1.7	3
146	THE DYNAMICS OF MULTILATERAL EXCHANGE. International Journal of Modern Physics C, 2005, 16, 607-631.	1.7	3
147	Introducing Randomness into First-Order and Second-Order Deterministic Differential Equations. Advances in Mathematical Physics, 2010, 2010, 1-42.	0.8	3
148	Parallel systems under two sequential attacks with contest intensity variation. Central European Journal of Operations Research, 2013, 21, 207-224.	1.8	3
149	Political Economy of Service Delivery: Monitoring Versus Contestation. Developing Economies, 2014, 52, 68-84.	0.9	3
150	Determinants of Election Outcomes: New Evidence from Africa. African Development Review, 2014, 26, 610-630.	2.9	3
151	Policy makers, the international community and people living with HIV/AIDS: the need for new commitment mechanisms. International Journal of Public Policy, 2018, 14, 275.	0.1	3
152	Evolutions in the physiology of skiing, skating and running in the Olympics. Journal of Sports Medicine and Physical Fitness, 2019, 59, 1175-1194.	0.7	3
153	Additive multi-effort contests with multiple investment opportunities. Applied Economics Letters, 2020, 27, 67-71.	1.8	3
154	Exhaustive Classification and Review of Techniques and Research Program for Techniques for Skate Skiing, Classical Skiing, and Ski Mountaineering. The Open Sports Sciences Journal, 2017, 10, 160-178.	0.4	3
155	Hegemonic Decline and International Leadership. Politics and Society, 1996, 24, 273-295.	2.4	2
156	EXCHANGE, RAIDING, AND THE SHADOW OF THE FUTURE. Defence and Peace Economics, 2008, 19, 89-106.	1.9	2
157	A first experimental test of multilevel game theory: the PD case. Applied Economics Letters, 2008, 15, 261-264.	1.8	2
158	Systematization of a set of closure techniques. Theoretical Population Biology, 2011, 80, 175-184.	1.1	2
159	Acquisition and collaboration as determinants of organisational structure. International Journal of Integrated Supply Management, 2012, 7, 3.	0.3	2
160	Service Delivery versus Moonlighting: Using Data from Kenya, Uganda, Tanzania and Senegal. African Development Review, 2018, 30, 219-232.	2.9	2
161	Using accelerometer to estimate energy expenditures with four equations in four training sessions. IJASS(International Journal of Applied Sports Sciences), 2013, 25, 91-101.	0.2	2
162	Axiomatizing additive multi-effort contests. SN Business & Economics, 2021, 1, 1.	1.1	2

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163	A Game Theoretic Analysis of Competition Between Vaccine and Drug Companies during Disease Contraction and Recovery. Medical Decision Making, 2022, 42, 571-586.	2.4	2
164	The evolution of fixed-supply and variable-supply currencies. Humanities and Social Sciences Communications, 2022, 9, .	2.9	2
165	A mathematical model for the proliferation of bacteria in the urinary bladder due to enlarged prostate. Medical Hypotheses, 2006, 67, 1391-1399.	1.5	1
166	THE DYNAMIC BIOENERGY OF ANIMALS WITH A DIGESTIVE TRACT. International Journal of Modern Physics C, 2008, 19, 307-349.	1.7	1
167	A Game Theoretic Approach to Conflicting and Evolving Stakeholder Preferences in the E&P Industry. , 2009, , .		1
168	Evaluating Performance Training and Step Aerobics in Intervals. International Journal of Performance Analysis in Sport, 2010, 10, 279-294.	1.1	1
169	An Enabling Mechanism for the Creation, Adjustment, and Dissolution of States and Governmental Units. Economics, 2010, 4, .	0.6	1
170	Transaction costs and iceberg costs. Applied Economics Letters, 2010, 18, 101-102.	1.8	1
171	An equilibrium model of advertising, production and exchange. International Journal of Economics and Business Research, 2011, 3, 407.	0.2	1
172	Strategic Defense and Attack for Series and Parallel Reliability Systems: Reply to Rejoinder. Defence and Peace Economics, 2012, 23, 517-519.	1.9	1
173	Production versus safety in a risky competitive industry. International Journal of Decision Sciences, Risk and Management, 2012, 4, 92.	0.1	1
174	Strategic defense and attack for series and parallel reliability systems: reply 1 to comment 1. Defence and Peace Economics, 2012, 23, 525-531.	1.9	1
175	How companies and governments react to disasters. Proceedings of the Institution of Mechanical Engineers, Part O: Journal of Risk and Reliability, 2016, 230, 417-426.	0.7	1
176	A Two-Period Game Theoretic Model of Zero-Day Attacks with Stockpiling. Games, 2020, 11, 64.	0.6	1
177	Modeling the evolution of countries and ethnic groups. International Journal of Modern Physics C, 2020, 31, 2050008.	1.7	1
178	Game Theoretic Analysis of Insurgent Attacks, Government Protection, and International Intervention. International Journal of Strategic Decision Sciences, 2020, 11, 56-75.	0.0	1
179	Government intervention to combat the dynamics of terrorist organizations. Journal of the Operational Research Society, 2021, 72, 217-226.	3.4	1
180	Decisions of persons, the pharmaceutical industry, and donors in disease contraction and recovery assuming virus mutation. Health Economics Review, 2021, 11, 26.	2.0	1

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181	Game theoretic analysis of persons, the pharmaceutical industry, and donors in disease contraction and recovery. Humanities and Social Sciences Communications, 2020, 7, .	2.9	1
182	Policy makers, the international community and people living with HIV/AIDS: the need for new commitment mechanisms. International Journal of Public Policy, 2018, 14, 275.	0.1	1
183	The dynamics of war between benign cells, malignant cells, and killer agents. Mathematical and Computer Modelling of Dynamical Systems, 2007, 13, 143-161.	2.2	0
184	The impact of the future in games with multiple equilibria. Economics Letters, 2007, 96, 183-188.	1.9	0
185	Reputation, incomplete information, and differences in patience in repeated games with multiple equilibria. Economics Letters, 2007, 97, 138-144.	1.9	0
186	Risk limits, conflict, and equilibrium selection in games with multiple equilibria. International Journal of Decision Sciences, Risk and Management, 2009, 1, 54.	0.1	0
187	Stochastic Theories and Deterministic Differential Equations. Advances in Mathematical Physics, 2010, 2010, 1-29.	0.8	0
188	Bilateral contracts with transaction costs. International Journal of Management and Enterprise Development, 2012, 12, 73.	0.3	0
189	The paradox and non-paradox of power for groups. International Journal of Public Policy, 2012, 8, 308.	0.1	0
190	Two producing and trading agents defending and retaliating against terrorism. Journal of Evidence-Based Medicine, 2014, 4, 117.	1.8	0
191	How Elections are Impacted by Production, Economic Growth and Conflict. International Game Theory Review, 2016, 18, 1550015.	0.5	0
192	Gordon Tullock: A Nobel Prize left unbestowed. Journal of Bioeconomics, 2016, 18, 121-127.	3.3	0
193	Security Investment, Interdependence, Attacking, and Information Sharing. , 2021, , 1-3.		0
194	Determining activity energy expenditure from heart rate and physiological characteristics. Journal of Sports Medicine and Physical Fitness, 2014, 54, 124-8.	0.7	0