

JÃ¼rgen Scheffran

List of Publications by Year in descending order

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Version: 2024-02-01

159
papers

6,057
citations

87888

38
h-index

85541

71
g-index

172
all docs

172
docs citations

172
times ranked

5263
citing authors

#	ARTICLE	IF	CITATIONS
1	Social capital and farmers' leadership in Iranian rural communities: application of social network analysis. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 977-1001.	4.5	12
2	A social network analysis of internally displaced communities in northeast Nigeria: potential conflicts with host communities in the Lake Chad region. <i>Geo Journal</i> , 2022, 87, 4251-4268.	3.1	3
3	Sustainable agriculture in Northeastern India: how do tribal farmers perceive and respond to climate change?. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 291-302.	5.9	8
4	Reinventing the wheel – The preservation and potential of traditional water wheels in the terraced irrigated landscapes of the Ricote Valley, southeast Spain. <i>Agricultural Water Management</i> , 2022, 259, 107240.	5.6	1
5	Evaluating economic and ecological management to determine the economic size of pastoral units for different climatic zones in the northeast of Iran. <i>Journal of Environmental Management</i> , 2022, 301, 113766.	7.8	5
6	Climate Change: Human Security Between Conflict and Cooperation. , 2022, , 807-819.		2
7	Perspectives on tipping points in integrated models of the natural and human Earth system: cascading effects and telecoupling. <i>Environmental Research Letters</i> , 2022, 17, 015004.	5.2	33
8	A Comprehensive Evaluation of Electricity Planning Models in Egypt: Optimization versus Agent-Based Approaches. <i>Sustainability</i> , 2022, 14, 1563.	3.2	4
9	Assessing the Siting Potential of Low-Carbon Energy Power Plants in the Yangtze River Delta: A GIS-Based Approach. <i>Energies</i> , 2022, 15, 2167.	3.1	2
10	Climate Adaptation and Successful Adaptation Definitions: Latin American Perspectives Using the Delphi Method. <i>Sustainability</i> , 2022, 14, 5350.	3.2	2
11	Climate-related disasters and agricultural land conversion: towards prevention policies. <i>Climate and Development</i> , 2022, 14, 814-828.	3.9	8
12	Modelling armed conflict risk under climate change with machine learning and time-series data. <i>Nature Communications</i> , 2022, 13, .	12.8	12
13	Prediction of landslides by machine learning algorithms and statistical methods in Iran. <i>Environmental Earth Sciences</i> , 2022, 81, .	2.7	6
14	One year of the COVID-19 pandemic in the Global South: Uneven vulnerabilities in Brazilian cities. <i>Erdkunde</i> , 2022, 76, 75-91.	0.8	3
15	Conflict-Sensitive Climate Change Adaptation: A Review. <i>Sustainability</i> , 2022, 14, 8060.	3.2	4
16	Pathways to water conflict during drought in the MENA region. <i>Journal of Peace Research</i> , 2021, 58, 568-582.	2.9	19
17	Identifying sustainable rural entrepreneurship indicators in the Iranian context. <i>Journal of Cleaner Production</i> , 2021, 290, 125186.	9.3	17
18	A Dynamic-Agent-Based Sustainability Assessment of Energy Systems. <i>Green Energy and Technology</i> , 2021, , 161-181.	0.6	0

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19	A life-cycle assessment framework for quantifying the carbon footprint of rural households based on survey data. <i>MethodsX</i> , 2021, 8, 101411.	1.6	8
20	The state of agricultural landscapes in the Mediterranean: smallholder agriculture and land abandonment in terraced landscapes of the Ricote Valley, southeast Spain. <i>Regional Environmental Change</i> , 2021, 21, 1.	2.9	22
21	Technological and social networks of a pastoralist artificial society: agent-based modeling of mobility patterns. <i>Journal of Computational Social Science</i> , 2021, 4, 681-707.	2.4	4
22	Water Resources, Forced Migration and Tensions with Host Communities in the Nigerian Part of the Lake Chad Basin. <i>Resources</i> , 2021, 10, 27.	3.5	11
23	Disaggregated validation of disaster-resilience indicators using household survey data: A case study of Hong Kong. <i>Sustainable Cities and Society</i> , 2021, 67, 102726.	10.4	20
24	Cities on the Coast and Patterns of Movement between Population Growth and Diffusion. <i>Entropy</i> , 2021, 23, 1041.	2.2	2
25	Urban flood risks and emerging challenges in a Chinese delta: The case of the Pearl River Delta. <i>Environmental Science and Policy</i> , 2021, 122, 101-115.	4.9	51
26	Resilience of human settlements against landslide risk: The case of Kurdistan Province, Iran. <i>Land Degradation and Development</i> , 2021, 32, 5360-5377.	3.9	8
27	Impacts of changing urban land-use structure on sustainable city growth in China: A population-density dynamics perspective. <i>Habitat International</i> , 2021, 107, 102296.	5.8	62
28	Time-series trend analysis and farmer perceptions of rainfall and temperature in northwestern Ethiopia. <i>Environment, Development and Sustainability</i> , 2021, 23, 12904-12924.	5.0	9
29	Livelihood transitions transformed households' carbon footprint in the Three Gorges Reservoir area of China. <i>Journal of Cleaner Production</i> , 2021, 328, 129607.	9.3	12
30	Climate extremes and conflict dynamics. , 2020, , 293-315.		5
31	Insecurity, Resource Scarcity, and Migration to Camps of Internally Displaced Persons in Northeast Nigeria. <i>Sustainability</i> , 2020, 12, 6830.	3.2	14
32	Directions for Research on Climate and Conflict. <i>Earth's Future</i> , 2020, 8, e2020EF001532.	6.3	37
33	Multi-Domain Design Structure Matrix Approach Applied to Urban System Modeling. <i>Urban Science</i> , 2020, 4, 28.	2.3	1
34	Climate change vulnerability, water resources and social implications in North Africa. <i>Regional Environmental Change</i> , 2020, 20, 1.	2.9	184
35	An inverted U-shaped curve relating farmland vulnerability to biological disasters: Implications for sustainable intensification in China. <i>Science of the Total Environment</i> , 2020, 732, 138829.	8.0	10
36	An Agent-Based Approach to Integrated Assessment Modelling of Climate Change. <i>Jasss</i> , 2020, 23, .	1.8	11

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37	The Root Causes of the Crisis in Northeast Nigeria: Historical, Socioeconomic and Environmental Dimensions. <i>Mediterranean Journal of Social Sciences</i> , 2020, 11, 95.	0.2	7
38	Weather, War, and Chaos: Richardson's Encounter with Molecules and Nations. <i>Pioneers in Arts, Humanities, Science, Engineering, Practice</i> , 2020, , 87-99.	0.0	1
39	Vulnerability to climate change of smallholder farmers in the Hamadan province, Iran. <i>Climate Risk Management</i> , 2019, 23, 146-159.	3.2	74
40	The entwined Cold War roots of missile defense and climate geoengineering. <i>Bulletin of the Atomic Scientists</i> , 2019, 75, 222-228.	0.6	6
41	Vulnerability of informal settlements in the context of rapid urbanization and climate change. <i>Environment and Urbanization</i> , 2019, 31, 157-176.	2.6	101
42	A system dynamics model of smart groundwater governance. <i>Agricultural Water Management</i> , 2019, 221, 502-518.	5.6	56
43	A Transdisciplinary Approach to Identifying Transboundary Tipping Points in a Contentious Area: Experiences from across the Jordan River Region. <i>Sustainability</i> , 2019, 11, 1184.	3.2	6
44	Climate as a risk factor for armed conflict. <i>Nature</i> , 2019, 571, 193-197.	27.8	306
45	The Treaty is Out of the Bottle: The Power and Logic of Nuclear Disarmament. <i>Journal for Peace and Nuclear Disarmament</i> , 2019, 2, 114-132.	1.0	1
46	Real or Hyped? Linkages Between Environmental / Climate Change and Conflicts – The Case of Farmers and Fulani Pastoralists in Ghana. , 2019, , 161-185.		5
47	Farmer Perceptions of Climate Change, Observed Trends and Adaptation of Agriculture in Pakistan. <i>Environmental Management</i> , 2019, 63, 110-123.	2.7	133
48	A Dynamic Sustainability Analysis of Energy Landscapes in Egypt: A Spatial Agent-Based Model Combined with Multi-Criteria Decision Analysis. <i>Jasss</i> , 2019, 22, .	1.8	11
49	Challenges, risks and threats for security in Europe - 11th Network Europe Conference Warsaw 19th - 22nd May 2019. , 2019, , .		0
50	Awareness of sea-level response under climate change on the coast of Ghana. <i>Journal of Coastal Conservation</i> , 2018, 22, 183-197.	1.6	19
51	Assessment of Flood Losses with Household Responses: Agent-Based Simulation in an Urban Catchment Area. <i>Environmental Modeling and Assessment</i> , 2018, 23, 369-388.	2.2	44
52	Cooperation and Co-Existence Between Farmers and Herders in the Midst of Violent Farmer-Herder Conflicts in Ghana. <i>African Studies Review</i> , 2018, 61, 78-102.	0.3	36
53	The potential of volunteered geographic information to investigate peri-urbanization in the conservation zone of Mexico City. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 219.	2.7	12
54	Climate change, water management and stakeholder analysis in the Dongjiang River basin in South China. <i>International Journal of Water Resources Development</i> , 2018, 34, 166-191.	2.0	48

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55	Environmental impacts and causes of conflict in the Horn of Africa: A review. <i>Earth-Science Reviews</i> , 2018, 177, 284-290.	9.1	47
56	A local to global perspective on oil and wind exploitation, resource governance and conflict in Northern Kenya. <i>Conflict, Security and Development</i> , 2018, 18, 571-600.	1.3	21
57	Evaluating climate geoengineering proposals in the context of the Paris Agreement temperature goals. <i>Nature Communications</i> , 2018, 9, 3734.	12.8	166
58	Verification and security of transformation to a nuclear-weapon-free world: the framework of the Treaty on the Prohibition of Nuclear Weapons. <i>Global Change, Peace and Security</i> , 2018, 30, 143-162.	0.8	6
59	Sustainability Assessment of Electricity Generation Technologies in Egypt Using Multi-Criteria Decision Analysis. <i>Energies</i> , 2018, 11, 1117.	3.1	69
60	An Agent-Based Modeling Framework for Simulating Human Exposure to Environmental Stresses in Urban Areas. <i>Urban Science</i> , 2018, 2, 36.	2.3	23
61	Revealing the role of livelihood assets in livelihood strategies: Towards enhancing conservation and livelihood development in the Hara Biosphere Reserve, Iran. <i>Ecological Indicators</i> , 2018, 94, 336-347.	6.3	66
62	Energy Landscapes: Modeling of Renewable Energy Resources with an Emphasis on Northern Germany. <i>Bulletin of the American Meteorological Society</i> , 2018, 99, ES71-ES74.	3.3	2
63	Human and remote sensing data to investigate the frontiers of urbanization in the south of Mexico City. <i>Data in Brief</i> , 2017, 11, 5-11.	1.0	6
64	Optimizing the bioenergy industry infrastructure: Transportation networks and bioenergy plant locations. <i>Applied Energy</i> , 2017, 192, 247-261.	10.1	34
65	Reconciling food and bioenergy feedstock supply in emerging economies: Evidence from Jiangsu Province in China. <i>International Journal of Green Energy</i> , 2017, 14, 509-521.	3.8	5
66	Resilience and environmental security: towards joint application in peacebuilding. <i>Global Change, Peace and Security</i> , 2017, 29, 107-127.	0.8	33
67	Frontiers of urbanization: Identifying and explaining urbanization hot spots in the south of Mexico City using human and remote sensing. <i>Applied Geography</i> , 2017, 79, 1-10.	3.7	50
68	Selection of sustainable development indicators for the assessment of electricity production in Egypt. <i>Sustainable Energy Technologies and Assessments</i> , 2017, 22, 65-73.	2.7	41
69	Health impacts of smog pollution: the human dimensions of exposure. <i>Lancet Planetary Health</i> , The, 2017, 1, e132-e133.	11.4	20
70	A Conceptual Modeling Approach to Health-Related Urban Well-Being. <i>Urban Science</i> , 2017, 1, 17.	2.3	22
71	The Role of Social Networks in Agricultural Adaptation to Climate Change: Implications for Sustainable Agriculture in Pakistan. <i>Climate</i> , 2017, 5, 85.	2.8	57
72	Impacts of the German Energy Transition on Coastal Communities in Schleswig-Holstein, Germany. <i>Regions</i> , 2017, 307, 9-12.	0.1	2

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73	Klimawandel als Risikoverstärker in komplexen Systemen. , 2017, , 287-294.		0
74	Change in Environmental Benefits of Urban Land Use and Its Drivers in Chinese Cities, 2000â€“2010. International Journal of Environmental Research and Public Health, 2016, 13, 535.	2.6	22
75	Resilience of small-scale societies: a view from drylands. Ecology and Society, 2016, 21, .	2.3	24
76	Actors and networks in resource conflict resolution under climate change in rural Kenya. Earth System Dynamics, 2016, 7, 441-452.	7.1	11
77	Conflict and cooperation in the waterâ€“security nexus: a global comparative analysis of river basins under climate change. Wiley Interdisciplinary Reviews: Water, 2016, 3, 495-515.	6.5	50
78	Adaptation to climate change and its impacts on food productivity and crop income: Perspectives of farmers in rural Pakistan. Journal of Rural Studies, 2016, 47, 254-266.	4.7	186
79	Enabling Environments for Sustainable Energy Transitions: The Diffusion of Technology, Innovation and Investment in Low-Carbon Societies. Hexagon Series on Human and Environmental Security and Peace, 2016, , 721-756.	0.2	3
80	The Climate-Conflict Nexus: Pathways, Regional Links, and Case Studies. Hexagon Series on Human and Environmental Security and Peace, 2016, , 285-304.	0.2	13
81	Securitization of media reporting on climate change? A cross-national analysis in nine countries. Security Dialogue, 2016, 47, 76-96.	2.2	39
82	Climate change vulnerability, adaptation and risk perceptions at farm level in Punjab, Pakistan. Science of the Total Environment, 2016, 547, 447-460.	8.0	272
83	Human mobility, climate adaptation, and development. Migration and Development, 2016, 5, 165-170.	1.1	23
84	Between the heat and the hardships. Climate change and mixed migration flows in Morocco. Migration and Development, 2016, 5, 293-213.	1.1	8
85	From a Climate of Complexity to Sustainable Peace: Viability Transformations and Adaptive Governance in the Anthropocene. Hexagon Series on Human and Environmental Security and Peace, 2016, , 305-346.	0.2	5
86	Klimaneutralität. Edition Kulturwissenschaft, 2015, , 187-194.	0.1	0
87	The Nexus of Climate Change, Land Use, and Conflict: Complex Humanâ€“Environment Interactions in Northern Africa. Bulletin of the American Meteorological Society, 2015, 96, 1561-1564.	3.3	8
88	The nexus of oil, conflict, and climate change vulnerability of pastoral communities in northwest Kenya. Earth System Dynamics, 2015, 6, 703-717.	7.1	23
89	Farmers' perceptions of and adaptation strategies to climate change and their determinants: the case of Punjab province, Pakistan. Earth System Dynamics, 2015, 6, 225-243.	7.1	343
90	Bioenergy and Food Supply: A Spatial-Agent Dynamic Model of Agricultural Land Use for Jiangsu Province in China. Energies, 2015, 8, 13284-13307.	3.1	9

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91	Social Networks in Water Governance and Climate Adaptation in Kenya. Green Energy and Technology, 2015, , 151-167.	0.6	7
92	Climate-related flood risks and urban responses in the Pearl River Delta, China. Regional Environmental Change, 2015, 15, 379-391.	2.9	102
93	Migration, Social Demands and Environmental Change amongst the Frafra of Northern Ghana and the Biali in Northern Benin. Sustainability, 2014, 6, 375-398.	3.2	28
94	One effect to rule them all? A comment on climate and conflict. Climatic Change, 2014, 127, 391-397.	3.6	181
95	On exposure, vulnerability and violence: Spatial distribution of risk factors for climate change and violent conflict across Kenya and Uganda. Political Geography, 2014, 43, 68-81.	2.5	67
96	Conflicts and Security Risks of Climate Change in the Mediterranean Region. , 2014, , 625-640.		5
97	On climate, conflict and cumulation: suggestions for integrative cumulation of knowledge in the research on climate change and violent conflict. Global Change, Peace and Security, 2014, 26, 263-279.	0.8	57
98	Climatic and environmental change in the Karakoram: making sense of community perceptions and adaptation strategies. Regional Environmental Change, 2014, 14, 1151-1162.	2.9	40
99	Migration as an Adaptation Strategy and its Gendered Implications: A Case Study From the Upper Indus Basin. Mountain Research and Development, 2014, 34, 255-265.	1.0	53
100	Violent climate or climate of violence? Concepts and relations with focus on Kenya and Sudan. International Journal of Human Rights, 2014, 18, 369-390.	1.2	47
101	Enhanced chemical weathering as a geoengineering strategy to reduce atmospheric carbon dioxide, supply nutrients, and mitigate ocean acidification. Reviews of Geophysics, 2013, 51, 113-149.	23.0	323
102	Climate and war: No clear-cut schism. Nature, 2013, 498, 171-171.	27.8	4
103	Reducing climate adaptation deficits using revolving fund network schemes in rural areas of Kenya: case study of Loitokitok district. African J of Economic and Sustainable Development, 2013, 2, 347.	0.3	4
104	Possible Implications of Climate Engineering for Peace and Security. Bulletin of the American Meteorological Society, 2013, 94, ES13-ES16.	3.3	3
105	On Foes and Flows: Vulnerabilities, Adaptive Capacities and Transboundary Relations in the Nile River Basin in Times of Climate Change. Europe En Formation, 2013, n° 365, 99-138.	0.1	9
106	Conditions for Cooperation and Trading in Value-Cost Dynamic Games. , 2013, , 173-203.		0
107	The social dimensions of human security under a changing climate. , 2013, , .		1
108	Climate Change and Violent Conflict. Science, 2012, 336, 869-871.	12.6	249

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109	Pathways, Impacts, and Policies on Severe Aerosol Injections into the Atmosphere: 2011 Severe Atmospheric Aerosols Events Conference. Bulletin of the American Meteorological Society, 2012, 93, ES85-ES88.	3.3	0
110	Migration as a contribution to resilience and innovation in climate adaptation: Social networks and co-development in Northwest Africa. Applied Geography, 2012, 33, 119-127.	3.7	224
111	Raiding pastoral livelihoods: motives and effects of violent conflict in north-western Kenya. Pastoralism, 2012, 2, 25.	1.0	79
112	Disentangling the Climate-conflict Nexus: Empirical and Theoretical Assessment of Vulnerabilities and Pathways. Review of European Studies, 2012, 4, .	0.3	64
113	Introduction: Climate Change, Human Security, and Violent Conflict in the Anthropocene. Hexagon Series on Human and Environmental Security and Peace, 2012, , 3-40.	0.2	22
114	Climate change, vulnerability and adaptation in North Africa with focus on Morocco. Agriculture, Ecosystems and Environment, 2012, 156, 12-26.	5.3	350
115	Scenarios for regional passenger car fleets and their CO2 emissions. Energy Policy, 2012, 41, 66-74.	8.8	38
116	Assessing the predictability of future livelihood strategies of pastoralists in semi-arid Morocco under climate change. Technological Forecasting and Social Change, 2012, 79, 371-382.	11.6	32
117	Theories and Models of Climate-Security Interaction: Framework and Application to a Climate Hot Spot in North Africa. Hexagon Series on Human and Environmental Security and Peace, 2012, , 91-131.	0.2	22
118	Climate Conflicts 2.0? Climate Engineering as a Challenge for International Peace and Security. Security and Peace, 2012, 30, 193-200.	0.1	35
119	Forum on the Spread of War, 1914-1917: A Dialogue between Political Scientists and Historians. Foreign Policy Analysis, 2011, 7, 139-141.	1.0	3
120	The ConflictSpace of Cataclysm: The International System and the Spread of War 1914-1917. Foreign Policy Analysis, 2011, 7, 143-168.	1.0	34
121	The give-or-take-some dilemma: An empirical investigation of a hybrid social dilemma. Organizational Behavior and Human Decision Processes, 2011, 116, 83-95.	2.5	26
122	Climate and conflicts: the security risks of global warming. Regional Environmental Change, 2011, 11, 27-39.	2.9	129
123	Frieden und nachhaltige Entwicklung. , 2011, , 310-323.		5
124	Optimizing the Biofuels Infrastructure: Transportation Networks and Biorefinery Locations in Illinois. , 2010, , 151-173.		27
125	Criteria for a Sustainable Bioenergy Infrastructure and Lifecycle. Biotechnology in Agriculture and Forestry, 2010, , 409-447.	0.2	2
126	Bioenergy Economics and Policy: Introduction and Overview. , 2010, , 3-13.		1

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127	Conceptualizing ConflictSpace: Toward a Geography of Relational Power and Embeddedness in the Analysis of Interstate Conflict. <i>Annals of the American Association of Geographers</i> , 2009, 99, 827-835.	3.0	56
128	Ecological and economic sustainability in fishery management: A multi-agent model for understanding competition and cooperation. <i>Ecological Economics</i> , 2009, 68, 1061-1073.	5.7	58
129	Methods for Long-Term Environmental Policy Challenges. <i>Global Environmental Politics</i> , 2009, 9, 106-133.	3.0	49
130	Bioenergy and land use: a spatial-agent dynamic model of energy crop production in Illinois. <i>International Journal of Environment and Pollution</i> , 2009, 39, 4.	0.2	53
131	Adaptive management of energy transitions in long-term climate change. <i>Computational Management Science</i> , 2008, 5, 259-286.	1.3	9
132	The complexity of security. <i>Complexity</i> , 2008, 14, 13-21.	1.6	17
133	Climate change and security. <i>Bulletin of the Atomic Scientists</i> , 2008, 64, 19-25.	0.6	17
134	Climate change and security. <i>Bulletin of the Atomic Scientists</i> , 2008, 64, 19-26.	0.6	18
135	Preventing Dangerous Climate Change. , 2008, , 493-526.		6
136	Strengthening International Security through International Law. , 2008, , 185-208.		0
137	From complex conflicts to stable cooperation: Cases in environment and security. <i>Complexity</i> , 2007, 13, 78-91.	1.6	20
138	Agent-Based Computational Modelling: An Introduction. , 2006, , 1-16.		15
139	Viability analysis of management frameworks for fisheries. <i>Environmental Modeling and Assessment</i> , 2006, 11, 69-79.	2.2	55
140	The Formation of Adaptive Coalitions. , 2006, , 163-178.		9
141	Policy-business interaction in emissions trading between multiple regions. , 2006, , 353-367.		4
142	Tools for Stakeholder Assessment and Interaction. , 2006, , 153-185.		13
143	Calculated Security? Mathematical Modelling of Conflict and Cooperation. , 2003, , 390-412.		6
144	Economic Growth, Emission Reduction and the Choice of Energy Technology in a Dynamic-Game Framework. , 2002, , 329-336.		3

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145	Nuclear space – an indispensable option?. Space Policy, 2001, 17, 261-264.	1.5	3
146	Cooperation in global climate policy: potentialities and limitations. Energy Policy, 2001, 29, 315-326.	8.8	22
147	Stability and Optimal Control of a Multiplayer Dynamic Game. Operations Research Proceedings: Papers of the Annual Meeting = Vorträge Der Jahrestagung / DGOR, 2001, , 14-19.	0.1	1
148	The dynamic interaction between economy and ecology. Mathematics and Computers in Simulation, 2000, 53, 371-380.	4.4	23
149	Control and game-theoretic assessment of climate change: Options for Joint Implementation. Annals of Operations Research, 2000, 97, 203-212.	4.1	16
150	Optimization of an n -Person Game Under Linear Side Conditions. , 2000, , 76-85.		5
151	Modelling Sustainable Use of Natural Resources. , 2000, , 560-565.		2
152	Environmental Conflict and Sustainable Development: A Conflict Model and its Application to Climate and Energy Policy. , 1999, , 195-218.		7
153	A Dynamic-Game Model of Cooperation in Energy and Climate Change. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 1998, 31, 41-44.	0.4	0
154	Umweltkonflikte und nachhaltige Entwicklung - ein Konfliktmodell und seine Anwendung in der Klima- und Energiepolitik. , 1998, , 209-232.		6
155	Control and Game-Theoretical Treatment of a Cost-Security Model for Disarmament. Mathematical Methods in the Applied Sciences, 1997, 20, 653-666.	2.3	14
156	Modelling the Impact of the Greenhouse Effect on International Stability. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 1996, 29, 31-38.	0.4	6
157	The Transition to Chaos in the SCX Model of International Security Å. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 1995, 28, 209-214.	0.4	2
158	Verification and Risk for an Anti-Satellite Weapons Ban1. Bulletin of Peace Proposals, 1986, 17, 165-173.	0.2	3
159	Agent-Based Modeling of Environmental Conflict and Cooperation. , 0, , .		4