

# Elena Shkarupeta

## List of Publications by Year in descending order

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36  
papers

124  
citations

1478280

6  
h-index

1372474

10  
g-index

38  
all docs

38  
docs citations

38  
times ranked

59  
citing authors

#	ARTICLE	IF	CITATIONS
1	Methodology for sustainable development of industrial ecosystems. Vestnik Voronezhskogo Gosudarstvennogo Universiteta inzhenernyh Tekhnologij, 2021, 82, 377-382.	0.1	2
2	DIGITAL TRANSFORMATION OF PRODUCTION PROCESSES AND MINING BUSINESS MODELS IN THE CONDITIONS OF MARKET INSTABILITY. Ugol, 2021, , 32-37.	0.1	2
3	Strategic Management of Industrial Ecosystems Based on the Platform Concept. Economics and Management, 2021, 27, 751-765.	0.1	3
4	Intelligent cyber-social ecosystem of Industry 5.0: definition, essence, model. Economic Revival of Russia, 2021, , 39-62.	0.2	9
5	Methodology for Assessing Industrial Ecosystem Maturity in the Framework of Digital Technology Implementation. International Journal of Technology, 2021, 12, 1397.	0.4	9
6	The use of neural networks and a genetic algorithm for modeling the innovative environment of enterprises. E3S Web of Conferences, 2020, 164, 10045.	0.2	1
7	Digital risk management. E3S Web of Conferences, 2020, 164, 10055.	0.2	2
8	Scenarios for the Development of Industrial Complexes in the Digital Economy. Lecture Notes in Networks and Systems, 2020, , 1255-1261.	0.5	7
9	Formation of the Ecosystem as a Factor in the Development of Industrial Enterprises in the Digital Economy. Lecture Notes in Networks and Systems, 2020, , 1247-1254.	0.5	2
10	Emerging Perspectives on Using Avatar-Based Management Techniques for Internet User Investigations. Advances in Computational Intelligence and Robotics Book Series, 2020, , 268-280.	0.4	0
11	Innovative Development of a Human-Centered Economy in the Context of Overcoming the Pandemic. Vestnik Voronezhskogo Gosudarstvennogo Universiteta inzhenernyh Tekhnologij, 2020, 82, 269-273.	0.1	2
12	Emergence of Industry 4.0 Technologies. Advances in Public Policy and Administration, 2019, , 270-299.	0.1	0
13	Modeling Metallurgical Supply Chain Resilience Using Markov Process. , 2019, , .		1
14	DEVELOPMENT AND IMPLEMENTATION OF DIGITAL TRANSFORMATION SCENARIOS OF INDUSTRIAL ECOSYSTEMS. University Proceedings Volga Region Social Sciences, 2019, , .	0.0	0
15	Evaluation of the Digitalization Potential of Region's Economy. Advances in Intelligent Systems and Computing, 2018, , 736-743.	0.5	5
16	Digital innovative production on the basis of formation of an ecosystem of services and resources. Russian Journal of Industrial Economics, 2018, 11, 159-168.	0.2	5
17	Emerging Trends and Opportunities for Industry 4.0 Development in Russia. European Research Studies Journal, 2018, XXI, 63-76.	0.3	27
18	Professional Training for Structural Economic Transformations Based on Competence Approach in the Digital Age. Advances in Educational Technologies and Instructional Design Book Series, 2018, , 208-229.	0.2	10

#	ARTICLE	IF	CITATIONS
19	ISSUES OF CROSS-CULTURAL COMPETENCIES OF ENTERPRISE PERSONNEL WHILE CONDUCTING INTERNATIONAL COOPERATION. Organizer of Production, 2018, 26, 85-92.	0.1	0
20	Modeling of the Innovative Environment of Industrial Groups by Means of Neural Networks and a Genetic Algorithm. Voprosy Sovremennoj Nauki I Praktiki Universitet Imeni V I Vernedskogo, 2018, , 063-075.	0.0	0
21	Key factors of development of the industrial enterprises in the conditions of the industry 4.0. Russian Journal of Industrial Economics, 2018, 11, 11-19.	0.2	2
22	To a question of development of the scenario of breakthrough development of the industrial enterprises in the conditions of the fourth industrial revolution. Russian Journal of Industrial Economics, 2018, 11, 346-352.	0.2	3
23	TRANSFORMATION OF LOGISTICAL PROCESSES IN DIGITAL ECONOMY. Region Systems Economics Management, 2017, 38, 104-110.	0.1	2
24	The effects of innovative changes influence on social and economic processes of the region development. Vestnik Voronežskogo Gosudarstvennogo Universiteta inženeryh Tehnologij, 2017, 79, 367-373.	0.1	0
25	ESTABLISHMENT OF RESEARCH COMPETENCIES IN THE CONTEXT OF RUSSIAN DIGITALIZATION. Region Systems Economics Management, 2017, 38, 65-73.	0.1	2
26	Development of an industrial complex for ensuring national competitiveness and economic security. Vestnik Voronežskogo Gosudarstvennogo Universiteta inženeryh Tehnologij, 2016, , 395-400.	0.1	0
27	Verification of a investment appeal assessment technique of the IT introduction project at the hi-tech knowledge-intensive enterprise. Vestnik Voronežskogo Gosudarstvennogo Universiteta inženeryh Tehnologij, 2016, , 384-388.	0.1	1
28	Modern features of the mechanical engineering complex enterprises technical development with intellectual potential use. Nauka Krasnojarsk, 2015, .	0.1	0
29	Technological Development of Innovation Ecosystems in Conditions of Digital and Human-Centric Economy. , 0, , .		0
30	Strategies for Developing Competencies for the VUCA World. , 0, , .		0
31	Transformation Of Positions, Competences And Skills In The Digital Economy Industry. , 0, , .		5
32	High Growth Industrial Companies As The Main Agents For Breakthrough Development. , 0, , .		1
33	Imperative Of Human Capital Management Transformation In The Development Of Economic Systems. , 0, , .		2
34	Breakthrough Technological Development Of Industrial Enterprises Amid Digital Transformation. , 0, , .		0
35	Digital Ecosystem Development Based on Open Innovation Model. , 0, , .		0
36	Digital Transformation Methodology of Industrial Enterprises. , 0, , .		1