

Aleksei V Rozhnov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2860621/publications.pdf>

Version: 2024-02-01

18
papers

93
citations

2258059

3
h-index

2053705

5
g-index

19
all docs

19
docs citations

19
times ranked

17
citing authors

#	ARTICLE	IF	CITATIONS
1	Measurement of returns to scale using a non-radial DEA model. Doklady Mathematics, 2012, 85, 144-148.	0.6	19
2	Efficiency Evaluation of Regional Environmental Management Systems in Russia Using Data Envelopment Analysis. Mathematics, 2021, 9, 2210.	2.2	14
3	Identikit of modifiable vehicles at Virtual Semantic Environment. , 2017, , .		12
4	Investigation of the joint semantic environment for heterogeneous robotics. , 2017, , .		7
5	Multiaspect modeling of infrastructure solutions at energy landscape as virtual semantic environment. , 2017, , .		7
6	Convergence of Technologies of the Evolving Prototype of an Energy Efficient Large-Scale System. , 2018, , .		6
7	Vectorizing textual data sources to decrease attribute space dimension. , 2017, , .		5
8	Advanced Analytics Software for Performance Analysis and Visualization of Financial Institutions. , 2017, , .		5
9	Investigation of the Stratified Model of Virtual Semantic Environment for Modifiable Vehicesl. , 2018, , .		5
10	Integration of Hybrid Intelligence Components Based on the Quadrant Enabled Delphi Method While Diversifying XBML Capabilities. , 2020, , .		3
11	Integration and Development of Professionally-Oriented Social Network in the Context of the Evolution of the Information Landscape. Communications in Computer and Information Science, 2020, , 196-207.	0.5	3
12	Hybrid Optimization Modeling Framework for Research Activities in Intelligent Data Processing. Intelligent Systems Reference Library, 2020, , 141-152.	1.2	1
13	Development and Research of Hybrid Intelligence Components Based on the Quadrant Enabled Delphi Method with the Associated Application of the Data Envelopment Analysis. , 2021, , .		1
14	Investigation of new features of the virtual semantic environment prototype in the development and application of infrastructure of highly automated and intelligent transport systems. , 2020, , .		1
15	Some Issues of Scientific and Methodological Support in the Aspect of Advanced Development of Heterogeneous Intelligent Transport Technologies. , 2021, , .		1
16	Investigation of Super-Resolution Methods for Direction Finding of Broadband Signals by an Antenna Array. , 2020, , .		0
17	The Integrated Statistical Control Method of Technical Condition of Radio-Electronic Equipment for Prototyping of Robotic Systems. EPJ Web of Conferences, 2021, 248, 02004.	0.3	0
18	Some Issues of Popularization of Technical Creativity in the Aspect of Advanced Development of Heterogeneous Intelligent Transport Technologies. , 2021, , .		0