

Larisa Yu Ismailova

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

160
citations

1162889

8
h-index

1281743

11
g-index

30
all docs

30
docs citations

30
times ranked

11
citing authors

#	ARTICLE	IF	CITATIONS
1	Semantic framework for data flow control in the network of information graphs. <i>Procedia Computer Science</i> , 2020, 169, 16-22.	1.2	9
2	Superimposing semantic mesh to prevent information processes entanglement. <i>Procedia Computer Science</i> , 2020, 169, 645-651.	1.2	11
3	Indexical structures to enable knowledge mining tasks. <i>Procedia Computer Science</i> , 2020, 169, 284-290.	1.2	10
4	Tools of algebraic type for manipulating methodologically oriented cognitive information. <i>Procedia Computer Science</i> , 2020, 169, 23-30.	1.2	9
5	Hereditary information processes with semantic modeling structures. <i>Procedia Computer Science</i> , 2020, 169, 291-296.	1.2	10
6	Capturing push-processing using enriched semantic mesh equipped with functionals-and-hops model. <i>Procedia Computer Science</i> , 2020, 169, 590-596.	1.2	11
7	Increasing of Semantic Sustainability in the Interaction of Information Processes. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 149-156.	0.5	0
8	Environment of Modeling Methods for Indicating Objects Based on Displaced Concepts. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 137-148.	0.5	1
9	Computational Model for Granulating of Objects in the Semantic Network to Enhance the Sustainability of Niche Concepts. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 157-164.	0.5	1
10	Mutable Applicative Model to Prevent Entanglement of Information Processes. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 589-596.	0.5	0
11	Cognitive Features for Stability of Semantic Information Processing. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 581-588.	0.5	0
12	Dynamics of Recognition of Properties in Diagnostics. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 246-259.	0.5	0
13	A Computational Model for Supporting Access Policies to Semantic Web. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 145-154.	0.5	1
14	Network Modeling Environment for Supporting Families of Displaced Concepts. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 187-196.	0.5	1
15	Data Enrichment with Provision of Semantic Stability. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 341-346.	0.5	0
16	Semantic Filtering of Exemplar Queries. <i>Procedia Computer Science</i> , 2018, 123, 189-194.	1.2	3
17	Basic Constructions of the Computational Model of Support for Access Operations to the Semantic Network. <i>Procedia Computer Science</i> , 2018, 123, 183-188.	1.2	4
18	Model of Conversion of Data Objects for Defining the Object-Relation Mapping. <i>Procedia Computer Science</i> , 2018, 123, 541-546.	1.2	3

#	ARTICLE	IF	CITATIONS
19	Means for Ensuring Compatibility of Heterogeneous Data Models in an Interactive Visualization Environment. <i>Procedia Computer Science</i> , 2018, 123, 195-202.	1.2	1
20	The Typing System to Provide Compositional Thinking About Data Flows. <i>Procedia Computer Science</i> , 2018, 123, 246-251.	1.2	2
21	The Presentation of Evolutionary Concepts. <i>Advances in Intelligent Systems and Computing</i> , 2018, , 113-125.	0.5	5
22	Evolutionary Domains for Varying Individuals. <i>Procedia Computer Science</i> , 2016, 88, 347-352.	1.2	11
23	Concordance in the Crowdsourcing Activity. <i>Procedia Computer Science</i> , 2016, 88, 353-358.	1.2	7
24	Computational Model of the Tangled Web. <i>Procedia Computer Science</i> , 2016, 88, 306-311.	1.2	15
25	Applicative Methods of Interpretation of Graphically Oriented Conceptual Information. <i>Procedia Computer Science</i> , 2016, 88, 341-346.	1.2	8
26	Migration of the Individuals. <i>Procedia Computer Science</i> , 2016, 88, 359-364.	1.2	9
27	A harmony and disharmony in mining of the migrating individuals. , 2016, , .		9
28	A computational model for refining Data domains in the property reconciliation. , 2016, , .		12
29	Computational Model for the Construction of Cognitive Maps. , 0, , .		5