Boris Ba Kulik Kulik

List of Publications by Year
in descending order

16 papers	40 citations	2258059 3 h-index	2053705 5 g-index
19 all docs	19 docs citations	19 times ranked	10 citing authors

#	Article	IF	Citations
1	Task Scheduling Within Robots' Collectives of Arbitrary Structures. Studies in Systems, Decision and Control, 2021, , 95-100.	1.0	0
2	Methods for Finding Consequences with Specified Properties. Lecture Notes in Computer Science, 2021, , 67-80.	1.3	1
3	Analysis of paradoxes in intelligent models of systems. Trudy KolÊ¹skogo NauÄnogo Centra RAN, 2021, 12, 171-176.	0.1	0
4	System analysis of the natural language modeling problem. Trudy KolÊ¹skogo NauÄnogo Centra RAN, 2021, 12, 57-66.	0.1	0
5	Assessment of Situational Awareness in Groups of Interacting Robots. Studies in Systems, Decision and Control, 2020, , 25-33.	1.0	2
6	Situation Awareness in Modeling Industrial-Natural Complexes. Lecture Notes in Networks and Systems, 2020, , 247-256.	0.7	0
7	Algebra of Clusterizable Relations. Advances in Intelligent Systems and Computing, 2019, , 295-304.	0.6	1
8	Methods for Constructing Measurable and Metrizable Models of Knowledge Bases within Algebraic Approach. , 2019, , .		0
9	Logic-Probabilistic Analysis of Information with Uncertainties. , 2018, , .		0
10	Optimization of relational databases schemas by means of n-tuple algebra. AIP Conference Proceedings, 2017, , .	0.4	1
11	Unified Logical Analysis in Robots' CNS Based on N-Tuple Algebra. Studies in Systems, Decision and Control, 2017, , 17-29.	1.0	1
12	Logical Analysis of Data and Knowledge with Uncertainties in SEMS. Studies in Systems, Decision and Control, 2016, , 45-59.	1.0	3
13	Deductive and defeasible reasoning on the basis of a unified algebraic approach. Scientific and Technical Information Processing, 2015, 42, 402-410.	0.6	9
14	Logical Inference and Defeasible Reasoning in N-tuple Algebra. , 2013, , 102-128.		10
15	N-tuple algebra-based probabilistic logic. Journal of Computer and Systems Sciences International, 2007, 46, 111-120.	0.6	5
16	Reliability Analysis of the Systems with Many States on the Basis of the Algebra of Tuples. Automation and Remote Control, 2003, 64, 1029-1034.	0.8	0