

Vugar G Kurbanov

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

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1937685

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1
citing authors

#	ARTICLE	IF	CITATIONS
1	Challenges Related to Development of Central Nervous System of a Robot on the Bases of SEMS Modules. Studies in Systems, Decision and Control, 2017, , 3-16.	1.0	8
2	Behavioral Decisions of a Robot Based on Solving of Systems of Logical Equations. Studies in Systems, Decision and Control, 2017, , 61-70.	1.0	6
3	Reduction of Logical-Probabilistic and Logical-Linguistic Constraints to Interval Constraints in the Synthesis of Optimal SEMS. Studies in Systems, Decision and Control, 2019, , 77-90.	1.0	4
4	Logical-Mathematical Model of Decision Making in Central Nervous System SEMS. Studies in Systems, Decision and Control, 2017, , 51-60.	1.0	4
5	Safe control of SEMS in group interaction. Informatsionno-Upravliaiushchie Sistemy, 2019, , 23-31.	0.4	3
6	Assessment of UAV Intelligence Based on the Results of Computer Modeling. Studies in Systems, Decision and Control, 2022, , 105-116.	1.0	2
7	Automatic Control Panel Module SEMS. Studies in Systems, Decision and Control, 2019, , 229-249.	1.0	1
8	Automatic Control System of Adaptive Capture. Studies in Systems, Decision and Control, 2017, , 241-248.	1.0	1
9	Controlled Ciliated Propulsion. Studies in Systems, Decision and Control, 2017, , 143-157.	1.0	1
10	Flagella Propeller. Studies in Systems, Decision and Control, 2017, , 159-168.	1.0	0
11	Computer Simulation of Automatic Control System Ciliated Propulsion. Studies in Systems, Decision and Control, 2017, , 249-259.	1.0	0
12	ALGORITHMS FOR LOGICAL-LINGUISTIC CLASSIFICATION OF IMAGES IN THE CENTRAL NERVOUS SYSTEM OF A MOBILE ROBOT. MatematiĤeskie Metody V TehnologiiĤh I Tehnike, 2021, , 154-157.	0.1	0
13	Adaptive Capture. Studies in Systems, Decision and Control, 2017, , 119-142.	1.0	0
14	Controlled microrobot for moving in human vessels. Informatsionno-Upravliaiushchie Sistemy, 2019, , 38-44.	0.4	0