

Valery A Kamaev

List of Publications by Year in descending order

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13
papers

132
citations

1684188

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1720034

7
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17
all docs

17
docs citations

17
times ranked

150
citing authors

#	ARTICLE	IF	CITATIONS
1	Using of multi-agent system to model a process of maintenance service and repair of equipment of a service company. , 2016, , .		1
2	AUTOMATIC SEARCH OF DRUG INTERACTIONS IN A SCIENTIFIC PAPER WITH MEDICAL SUBJECTS. Vestnik Komp luternykh I Informatsionnykh Tekhnologii, 2015, , 45-49.	0.1	0
3	Lean Data Science Research Life Cycle: A Concept for Data Analysis Software Development. Communications in Computer and Information Science, 2014, , 708-716.	0.5	6
4	Knowledge Discovery in the SCADA Databases Used for the Municipal Power Supply System. Communications in Computer and Information Science, 2014, , 1-14.	0.5	5
5	Solution on Decision Support in Determining of Repair Actions Using Fuzzy Logic and Agent System. Communications in Computer and Information Science, 2014, , 533-541.	0.5	11
6	An Intelligent Medical Differential Diagnosis System Based on Expert Systems. Communications in Computer and Information Science, 2014, , 576-584.	0.5	6
7	PREDICTIVE ESTIMATE REACTIONS OF ECONOMIC AND SOCIAL SYSTEMS BY INFORMATIONAL QUESTIONNAIRE SYSTEM. Vestnik Komp luternykh I Informatsionnykh Tekhnologii, 2014, , 35-41.	0.1	0
8	An On-Line and Off-Line Pipeline-Based Architecture of the System for Gaps and Outlier Detection in Energy Data Stream. , 2013, , .		2
9	Automated Electric Energy Consumption Forecasting System Based On Decision Tree Approach. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2013, 46, 1027-1032.	0.4	7
10	A Photovoltaic Output Backcast and Forecast Method based on Cloud Cover and Historical Data. , 2013, , .		6
11	A concept of web-based energy data quality assurance and control system. , 2012, , .		8
12	Using connectionist systems for electric energy consumption forecasting in shopping centers. Automation and Remote Control, 2012, 73, 1075-1084.	0.8	16
13	Calculation of the probability characteristics of the vibrations of systems with elastofriction elements in the presence of a kinematic disturbance. Soviet Applied Mechanics, 1989, 25, 1050-1053.	0.0	0