Helen Crebenuk

List of Publications by Year
in descending order

13 papers	17 citations	2681738 2 h-index	2272555 4 g-index
13 all docs	13 docs citations	13 times ranked	6 citing authors

#	Article	IF	Citations
1	Methods of Analyzing the Nonstationary Time Series with Implicit Changes in Their Properties. Automation and Remote Control, 2005, 66, 1871-1896.	0.4	7
2	Combined approach to forecasting of manufacturing system target indicators in a changing external environment. Procedia Computer Science, 2019, 159, 943-952.	1.2	5
3	Detection of Changes in the Properties of Time-Varying Random Processes. Automation and Remote Control, 2003, 64, 1868-1881.	0.4	1
4	The qualitative parameters of chemical processes being unmeasurable by flow devices: Real-time estimation methods. Automation and Remote Control, 2013, 74, 2093-2105.	0.4	1
5	Features of estimation of the main key performance indicators of work of production of technological type. I. Complex of key indicators and feature of estimation of qualitative indexes of production flows. Automation and Remote Control, 2017, 78, 159-166.	0.4	1
6	Algorithms for detecting and dating the financial bubbles in real time. , 2017, , .		1
7	Algorithms for Detecting Changes in the Properties of Non-Stationary Processes in the Monitoring Mode. , 2021, , .		1
8	Title is missing!. Automation and Remote Control, 2001, 62, 1947-1957.	0.4	0
9	Estimation of Parameters and Arrival Instants of a Signal in a Color Noise Background. Automation and Remote Control, 2003, 64, 1250-1258.	0.4	0
10	Indirect estimations of current quality indicators of the process unit material flows and their correlation. , 2017, , .		0
11	Features of Estimation of the Main Key Performance Indicators of Work of Production of Technological Type. II. The Features of the Estimates of Quantitative Manufacture Indicators. Automation and Remote Control, 2018, 79, 372-383.	0.4	0
12	Estimation of the Moments of Emergence and Collapse of Financial Bubbles by Algorithms of Current and Posteriori Detection. , 2019, , .		0
13	Comparative Analysis of the Efficiency of Multi-Dimensional and Unbound One-Dimensional Control Charts Used for Process Indicator Change Tracking. Automation and Remote Control, 2020, 81, 366-379.	0.4	0