

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9394113/publications.pdf>

Version: 2024-02-01

13  
papers

100  
citations

1937685

4  
h-index

1720034

7  
g-index

14  
all docs

14  
docs citations

14  
times ranked

44  
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of Structural Parameters of Multilayer Perceptron Designed to Estimate Parameters of Technical Systems. International Journal of Intelligent Systems and Applications, 2017, 9, 57-62.	1.1	49
2	Optimization of Convolutional Neural Network Structure for Biometric Authentication by Face Geometry. Advances in Intelligent Systems and Computing, 2019, , 567-577.	0.6	11
3	Markov model of normal conduct template of computer systems network objects. , 2018, , .		10
4	Malware Detection Using Artificial Neural Networks. Advances in Intelligent Systems and Computing, 2020, , 3-12.	0.6	7
5	Deobfuscation of Computer Virus Malware Code with Value State Dependence Graph. Advances in Intelligent Systems and Computing, 2019, , 370-379.	0.6	6
6	Determination of expected output signals of the neural network model intended for image recognition. , 2017, , .		4
7	User Keystroke Authentication and Recognition of Emotions Based on Convolutional Neural Network. Advances in Intelligent Systems and Computing, 2020, , 283-292.	0.6	4
8	Adaptation of the neural network model to the identification of the cyberattacks type "denial of service". , 2018, , .		3
9	Neural Network User Authentication by Geometry of the Auricle. Advances in Intelligent Systems and Computing, 2019, , 11-19.	0.6	2
10	Applying Wavelet Transforms for Web Server Load Forecasting. Advances in Intelligent Systems and Computing, 2020, , 13-22.	0.6	2
11	Procedure for Adapting a Neural Network to Eye Iris Recognition. , 2020, , .		1
12	Deep Neural Network Model for Recognition of Speaker's Emotion. , 2020, , .		1
13	Significant Parameters of the Keystroke for the Formation of the Input Field of a Convolutional Neural Network. Advances in Intelligent Systems and Computing, 2021, , 498-507.	0.6	0