

Dmytro Vakulenko

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/30148/publications.pdf>

Version: 2024-02-01

24
papers

39
citations

1937685
4
h-index

1872680
6
g-index

24
all docs

24
docs citations

24
times ranked

26
citing authors

#	ARTICLE	IF	CITATIONS
1	On Data Mining Technique for Differential Diagnostics Based on Data of Arterial Oscillography. Mechanisms and Machine Science, 2020, , 253-262.	0.5	5
2	Modeling and Stability Investigation of Investment of Health Sector on Regional Level. Advances in Intelligent Systems and Computing, 2020, , 121-131.	0.6	2
3	On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering. Family Medicine and Primary Care Review, 2018, 20, 171-175.	0.2	9
4	Information System of Arterial Oscillography for Primary Diagnostics of Cardiovascular Diseases. Lecture Notes in Computer Science, 2018, , 46-56.	1.3	6
5	On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering. Family Medicine and Primary Care Review, 2018, 20, 171-175.	0.2	9
6	Information System of Arterial Oscillography for Primary Diagnostics of Cardiovascular Diseases. Lecture Notes in Computer Science, 2018, , 46-56.	1.3	6
7	On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering. Family Medicine and Primary Care Review, 2018, 20, 171-175.	0.2	9
8	Information System of Arterial Oscillography for Primary Diagnostics of Cardiovascular Diseases. Lecture Notes in Computer Science, 2018, , 46-56.	1.3	6
9	On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering. Family Medicine and Primary Care Review, 2018, 20, 171-175.	0.2	9
10	Information System of Arterial Oscillography for Primary Diagnostics of Cardiovascular Diseases. Lecture Notes in Computer Science, 2018, , 46-56.	1.3	6
11	On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering. Family Medicine and Primary Care Review, 2018, 20, 171-175.	0.2	9
12	Information System of Arterial Oscillography for Primary Diagnostics of Cardiovascular Diseases. Lecture Notes in Computer Science, 2018, , 46-56.	1.3	6
13	On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering. Family Medicine and Primary Care Review, 2018, 20, 171-175.	0.2	9
14	Information System of Arterial Oscillography for Primary Diagnostics of Cardiovascular Diseases. Lecture Notes in Computer Science, 2018, , 46-56.	1.3	6
15	On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering. Family Medicine and Primary Care Review, 2018, 20, 171-175.	0.2	9
16	Information System of Arterial Oscillography for Primary Diagnostics of Cardiovascular Diseases. Lecture Notes in Computer Science, 2018, , 46-56.	1.3	6
17	On an algorithm for decision-making for the optimization of disease prediction at the primary health care level using neural network clustering. Family Medicine and Primary Care Review, 2018, 20, 171-175.	0.2	9
18	Information System of Arterial Oscillography for Primary Diagnostics of Cardiovascular Diseases. Lecture Notes in Computer Science, 2018, , 46-56.	1.3	6

#	ARTICLE	IF	CITATIONS
19		
20	... FUZZY-... ..		
21		
22	On Model of Interaction of Cell Elements at Bone Tissue Remodeling. Journal of Automation and Information Sciences, 2007, 39, 68-80.	0.7	7
23	On Model of Interaction of Cell Elements in the Process of Remodeling Bone Tissue on the Basis of Nonlinear Partial Differential Equations. Journal of Automation and Information Sciences, 2007, 39, 75-83.	0.7	4
24	Application Arterial Oscilography to Study the Adaptive Capacity of Subject with COVID-19 in Primary Care. , 0, , .		1