

MaÅ,gorzata Iwanek

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8503039/publications.pdf>

Version: 2024-02-01

18
papers

79
citations

1937685

4
h-index

1474206

9
g-index

18
all docs

18
docs citations

18
times ranked

57
citing authors

#	ARTICLE	IF	CITATIONS
1	Parameters characterizing leakages from damaged water pipes in the aspect of environmental security. Applied Water Science, 2022, 12, 1.	5.6	1
2	Set of Suffosion Holes Occurring After a Water Supply Failure as a Structure with Fractal Features. Journal of Ecological Engineering, 2022, 23, 164-171.	1.1	0
3	Profitability analysis of dual installations in selected European countries. Applied Water Science, 2021, 11, 1.	5.6	5
4	Fractal Geometry in Designing and Operating Water Networks. Journal of Ecological Engineering, 2020, 21, 229-236.	1.1	4
5	FEM simulation of water lost through damaged household water connection. MATEC Web of Conferences, 2019, 252, 05008.	0.2	3
6	ANALYSIS OF THE WIDTH OF PROTECTION ZONE NEAR A WATER SUPPLY NETWORK. Architecture Civil Engineering Environment, 2019, 12, 123-128.	0.6	0
7	Numerical modeling of water and heat transport in porous building material. AIP Conference Proceedings, 2018, , .	0.4	1
8	Numerical Investigations of Moisture Distribution in a Selected Anisotropic Soil Medium. Eurasian Soil Science, 2018, 51, 73-80.	1.6	2
9	Water Losses Analysis in Selected Group Water Supply Systems. Architecture Civil Engineering Environment, 2018, 11, 133-140.	0.6	2
10	PROPOSITION OF FRACTAL DIMENSION APPLICATION FOR THE ESTIMATION OF CERTAINTY OF WATER DELIVERY. WIT Transactions on the Built Environment, 2018, , .	0.0	1
11	Analysis of water losses in two selected water distribution systems. E3S Web of Conferences, 2017, 17, 00062.	0.5	3
12	The assessment of water loss from a damaged distribution pipe using the FEFLOW software. ITM Web of Conferences, 2017, 15, 03006.	0.5	3
13	Distance and time of water effluence on soil surface after failure of buried water pipe. Laboratory investigations and statistical analysis. Eksploatacja I Niezawodnosc, 2016, 18, 278-284.	2.0	13
14	Air protection and quality. , 2013, , 297-368.		5
15	Implementing Anisotropy Ratio to Modeling of Water Flow in Layered Soil. Soil Science Society of America Journal, 2013, 77, 8-18.	2.2	11
16	Effect of the van Genutchen model tortuosity parameter on hydraulic conductivity calculations. , 2010, , 447-454.		0
17	A Method for Measuring Saturated Hydraulic Conductivity in Anisotropic Soils. Soil Science Society of America Journal, 2008, 72, 1527-1531.	2.2	22
18	Suffosion Holes as the Results of a Breakage of a Buried Water Pipe. Periodica Polytechnica: Civil Engineering, 0, , .	0.6	3