Agathoklis Agathokleous

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3040035/publications.pdf

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12	262	1163065	1474186
papers	citations	8	9
		h-index	g-index

13	13	13	287
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Vulnerability Assessment of Water Distribution Networks Under Abnormal Operating Conditions and Nonseismic Loads â€“ The Case of Intermittent Water Supply (IWS). , 2018, , 131-159.		0
2	Vulnerability Assessment of Water Distribution Networks Under Normal (Continuous Water Supply,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf		0
3	Topological Robustness and Vulnerability Assessment of Water Distribution Networks. Water Resources Management, 2017, 31, 4007-4021.	3.9	52
4	Influence of intermittent water supply operations on the vulnerability of water distribution networks. Journal of Hydroinformatics, 2017, 19, 838-852.	2.4	14
5	Modeling and analysis of urban water distribution networks during intermittent water supply periods. , 2016, , .		0
6	The Impact of Intermittent Water Supply Policies on Urban Water Distribution Networks. Procedia Engineering, 2016, 162, 204-211.	1.2	8
7	An Expanded Methodology for Imprinting the Condition of an Urban Water Distribution Network. Procedia Engineering, 2016, 162, 196-203.	1.2	3
8	Vulnerability of Urban Water Distribution Networks under Intermittent Water Supply Operations. Water Resources Management, 2016, 30, 4731-4750.	3.9	18
9	Entropy-Based Sensor Placement Optimization for Waterloss Detection in Water Distribution Networks. Water Resources Management, 2013, 27, 4443-4468.	3.9	38
10	A study on the effects of intermittent water supply on the vulnerability of urban water distribution networks. Water Science and Technology: Water Supply, 2012, 12, 523-530.	2.1	38
11	Proactive Risk-Based Integrity Assessment of Water Distribution Networks. Water Resources Management, 2010, 24, 3715-3730.	3.9	36
12	Risk-based asset management of water piping networks using neurofuzzy systems. Computers, Environment and Urban Systems, 2009, 33, 138-149.	7.1	55