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List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

46
citations

1937685

4
h-index

1720034

7
g-index

12
all docs

12
docs citations

12
times ranked

44
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptive stochastic management of the storage function for a large, open reservoir using learned fuzzy models. Journal of Hydrology and Hydromechanics, 2022, 70, 213-221.	2.0	1
2	Adaptive stochastic management of the storage function for a large open reservoir using an artificial intelligence method. Journal of Hydrology and Hydromechanics, 2019, 67, 314-321.	2.0	4
3	Hybrid Stochastic Forecasting Model for Management of Large Open Water Reservoir with Storage Function. IOP Conference Series: Earth and Environmental Science, 2017, 95, 022003.	0.3	1
4	Stochastic Management of the Open Large Water Reservoir with Storage Function with Using a Genetic Algorithm. IOP Conference Series: Earth and Environmental Science, 2016, 44, 022024.	0.3	0
5	A stochastic approach to the operative control of flood flows through a reservoir. Journal of Hydrology and Hydromechanics, 2016, 64, 91-96.	2.0	2
6	Using Predictive Model for Strategic Control of Multi-reservoir System Storage Capacity. Procedia Engineering, 2015, 119, 994-1002.	1.2	4
7	Stochastic Forecast of Flow Reservoir Behaviour. Procedia Earth and Planetary Science, 2015, 15, 940-944.	0.6	4
8	Analysis of the influence of input data uncertainties on determining the reliability of reservoir storage capacity. Journal of Hydrology and Hydromechanics, 2015, 63, 287-294.	2.0	10
9	Fuzzy Model Used for the Prediction of a State of Emergency for a River Basin in the Case of a Flash Flood - PART 2. Journal of Hydrology and Hydromechanics, 2012, 60, 162-173.	2.0	7
10	The Influence of Uncertainties in the Calculation of Mean Monthly Discharges On Reservoir Storage. Journal of Hydrology and Hydromechanics, 2011, 59, .	2.0	8
11	The influence of water temperature on the velocity of propeller - type current meter revolution. Journal of Hydrology and Hydromechanics, 2010, 58, .	2.0	2
12	Fuzzy model use for prediction of the state of emergency of river basin in the case of flash flood. Journal of Hydrology and Hydromechanics, 2009, 57, .	2.0	3