

Lingzhi Yin

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

190
citations

1040056

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h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

135
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel visual classification framework on panoramic attention mechanism network. IET Computer Vision, 2022, 16, 479-488.	2.0	2
2	Vulnerability Analysis of Geographical Railway Network under Geological Hazard in China. ISPRS International Journal of Geo-Information, 2022, 11, 342.	2.9	11
3	Network Characteristics and Vulnerability Analysis of Chinese Railway Network under Earthquake Disasters. ISPRS International Journal of Geo-Information, 2020, 9, 697.	2.9	9
4	Adaptive Construction of the Virtual Debris Flow Disaster Environments Driven by Multilevel Visualization Task. ISPRS International Journal of Geo-Information, 2019, 8, 209.	2.9	12
5	A Fusion Visualization Method for Disaster Information Based on Self-Explanatory Symbols and Photorealistic Scene Cooperation. ISPRS International Journal of Geo-Information, 2019, 8, 104.	2.9	26
6	Optimization of simulation and visualization analysis of dam-failure flood disaster for diverse computing systems. International Journal of Geographical Information Science, 2017, 31, 1891-1906.	4.8	22
7	A Virtual Geographic Environment for Debris Flow Risk Analysis in Residential Areas. ISPRS International Journal of Geo-Information, 2017, 6, 377.	2.9	17
8	A rule-based parametric modeling method of generating virtual environments for coupled systems in high-speed trains. Computers, Environment and Urban Systems, 2016, 56, 1-13.	7.1	15
9	A collaborative virtual geographic environment for emergency dam-break simulation and risk analysis. Journal of Spatial Science, 2016, 61, 133-155.	1.5	19
10	Visual analysis and simulation of dam-break flood spatiotemporal process in a network environment. Environmental Earth Sciences, 2015, 74, 7133-7146.	2.7	17
11	Dam-Break Flood Routing Simulation and Scale Effect Analysis Based on Virtual Geographic Environment. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2015, 8, 105-113.	4.9	27
12	A procedural modelling method for virtual high-speed railway scenes based on model combination and spatial semantic constraint. International Journal of Geographical Information Science, 2015, 29, 1059-1080.	4.8	13
13	Database management and visualization services of three-dimensional models. , 2014, , .		0