

Ling Zhu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1333018/publications.pdf>

Version: 2024-02-01

14
papers

60
citations

1684188

5
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

79
citing authors

#	ARTICLE	IF	CITATIONS
1	Measurement of Long-Term Periodic and Dynamic Deflection of the Long-Span Railway Bridge Using Microwave Interferometry. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2015, 8, 4531-4538.	4.9	22
2	Remote Sensing Image Change Detection Using Superpixel Cosegmentation. Information (Switzerland), 2021, 12, 94.	2.9	9
3	Integrating Land-Cover Products Based on Ontologies and Local Accuracy. Information (Switzerland), 2021, 12, 236.	2.9	6
4	Deriving a Forest Cover Map in Kyrgyzstan Using a Hybrid Fusion Strategy. Remote Sensing, 2019, 11, 2325.	4.0	5
5	Exploiting Cosegmentation and Geo-Eco Zoning for Land Cover Product Updating. Photogrammetric Engineering and Remote Sensing, 2019, 85, 597-611.	0.6	5
6	Conversion of model file information from IFC to GML. , 2014, , .		3
7	Integrating global land cover products to refine GlobeLand30 forest types: a case study of conterminous United States (CONUS). International Journal of Remote Sensing, 2021, 42, 2105-2130.	2.9	3
8	New techniques of remote sensing in the university of architecture and planning. , 2009, , .		2
9	Improving the Accuracy of Remote Sensing Land Cover Classification by GEO-ECO Zoning Coupled with Geostatistical Simulation. Applied Sciences (Switzerland), 2021, 11, 553.	2.5	2
10	Using Eco-Geographical Zoning Data and Crowdsourcing to Improve the Detection of Spurious Land Cover Changes. Remote Sensing, 2021, 13, 3244.	4.0	2
11	Land Cover Spurious Change Detection Using a geo-eco Zoning Rule Base1. , 2019, , .		1
12	A method of intelligent 3-D aided planning for land consolidation. , 2010, , .		0
13	A change detection method based on cosegmentation. , 2017, , .		0
14	Fragment Polygon Removal in Incremental Land Cover Map Updating. , 2019, , .		0