## Huizhong Zhu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6513695/publications.pdf

Version: 2024-02-01

1937685 1720034 11 58 4 7 citations h-index g-index papers 11 11 11 40 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Improving the Inversion Accuracy of Terrestrial Water Storage Anomaly by Combining GNSS and LSTM Algorithm and Its Application in Mainland China. Remote Sensing, 2022, 14, 535.	4.0	3
2	Improving Matching Efficiency and Out-of-domain Reliability of Underwater Gravity Matching Navigation Based on a Novel Soft-margin Local Semicircular-domain Re-searching Model. Remote Sensing, 2022, 14, 2129.	4.0	5
3	Improving the SSH Retrieval Precision of Spaceborne GNSS-R Based on a New Grid Search Multihidden Layer Neural Network Feature Optimization Method. Remote Sensing, 2022, 14, 3161.	4.0	3
4	A Comparative Study of BDS Triple-Frequency Ambiguity Fixing Approaches for RTK Positioning. Sensors, 2021, 21, 2565.	3.8	3
5	Improving the Stochastic Model of Ionospheric Delays for BDS Long-Range Real-Time Kinematic Positioning. Remote Sensing, 2021, 13, 2739.	4.0	4
6	A Comparative Study on the Solar Radiation Pressure Modeling in GPS Precise Orbit Determination. Remote Sensing, 2021, 13, 3388.	4.0	4
7	Inverted Algorithm of Terrestrial Water-Storage Anomalies Based on Machine Learning Combined with Load Model and Its Application in Southwest China. Remote Sensing, 2021, 13, 3358.	4.0	10
8	An Indoor Positioning and Tracking Algorithm Based on Angle-of-Arrival Using a Dual-Channel Array Antenna. Remote Sensing, 2021, 13, 4301.	4.0	7
9	Improving Matching Accuracy of Underwater Gravity Matching Navigation Based on Iterative Optimal Annulus Point Method with a Novel Grid Topology. Remote Sensing, 2021, 13, 4616.	4.0	4
10	Interpolation Method Research and Precision Analysis of GPS Satellite Position. Journal of Systems Science and Information, 2018, 6, 277-288.	0.6	3
11	Precise Point Positioning Using the Regional BeiDou Navigation Satellite Constellation. Journal of Navigation, 2014, 67, 523-537.	1.7	12