

Haobo Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/210950/publications.pdf>

Version: 2024-02-01

10
papers

142
citations

1307594

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1372567

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all docs

10
docs citations

10
times ranked

57
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of an Improved Model for Prediction of Short-Term Heavy Precipitation Based on GNSS-Derived PWV. <i>Remote Sensing</i> , 2020, 12, 4101.	4.0	41
2	The Performance of Different Mapping Functions and Gradient Models in the Determination of Slant Tropospheric Delay. <i>Remote Sensing</i> , 2020, 12, 130.	4.0	21
3	An Improved Model for Detecting Heavy Precipitation Using GNSS-Derived Zenith Total Delay Measurements. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2021, 14, 5392-5405.	4.9	20
4	Detecting heavy rainfall using anomaly-based percentile thresholds of predictors derived from GNSS-PWV. <i>Atmospheric Research</i> , 2022, 265, 105912.	4.1	17
5	A neural network-based approach for the detection of heavy precipitation using GNSS observations and surface meteorological data. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , 2021, 225, 105763.	1.6	16
6	A New Cumulative Anomaly-Based Model for the Detection of Heavy Precipitation Using GNSS-Derived Tropospheric Products. <i>IEEE Transactions on Geoscience and Remote Sensing</i> , 2022, 60, 1-18.	6.3	10
7	A New Method for Determining an Optimal Diurnal Threshold of GNSS Precipitable Water Vapor for Precipitation Forecasting. <i>Remote Sensing</i> , 2021, 13, 1390.	4.0	9
8	A New Four-Layer Inverse Scale Height Grid Model of China for Zenith Tropospheric Delay Correction. <i>IEEE Access</i> , 2020, 8, 210171-210182.	4.2	4
9	The Impact of Different Ocean Tide Loading Models on GNSS Estimated Zenith Tropospheric Delay Using Precise Point Positioning Technique. <i>Remote Sensing</i> , 2020, 12, 3080.	4.0	3
10	An Investigation of Near Real-Time Water Vapor Tomography Modeling Using Multi-Source Data. <i>Atmosphere</i> , 2022, 13, 752.	2.3	1