

Yin Xing

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Prediction Interval Estimation of Aeroengine Remaining Useful Life Based on Bidirectional Long Short-Term Memory Network. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-13.	4.7	38
2	A hybrid prediction model of landslide displacement with risk-averse adaptation. Computers and Geosciences, 2020, 141, 104527.	4.2	36
3	Interval Estimation of Landslide Displacement Prediction Based on Time Series Decomposition and Long Short-Term Memory Network. IEEE Access, 2020, 8, 3187-3196.	4.2	30
4	PointNet++ Network Architecture with Individual Point Level and Global Features on Centroid for ALS Point Cloud Classification. Remote Sensing, 2021, 13, 472.	4.0	30
5	Dynamic Displacement Forecasting of Dashuitian Landslide in China Using Variational Mode Decomposition and Stack Long Short-Term Memory Network. Applied Sciences (Switzerland), 2019, 9, 2951.	2.5	25
6	A data-driven predictive maintenance strategy based on accurate failure prognostics. Eksploatacja i Niezawodnosc, 2021, 23, 387-394.	2.0	23
7	A Deep Belief Network Combined with Modified Grey Wolf Optimization Algorithm for PM2.5 Concentration Prediction. Applied Sciences (Switzerland), 2019, 9, 3765.	2.5	20
8	Intelligent selection and optimization method of feature variables in fluid catalytic cracking gasoline refining process. Computers and Chemical Engineering, 2021, 150, 107336.	3.8	10
9	Characterizing the Seasonal Hydrological Loading Over the Asian Continent Using GPS, GRACE, and Hydrological Model. Pure and Applied Geophysics, 2019, 176, 5051-5068.	1.9	8
10	Prediction interval estimation of landslide displacement using adaptive chicken swarm optimization-tuned support vector machines. Applied Intelligence, 2021, 51, 8466-8483.	5.3	7
11	GNSS Imaging of Strain Rate Changes and Vertical Crustal Motions over the Tibetan Plateau. Remote Sensing, 2021, 13, 4937.	4.0	2
12	Remaining Useful Life Interval Estimation-Based Maintenance Decision-Making for Key Equipment. , 2019, , .		0