

CITATION REPORT

List of articles citing

International roughness index prediction based on
multigranularity fuzzy time series and particle swarm optim

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Expert Systems With Applications: X, 2019, 2, 100006.

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#	Paper	IF	Citations
6	Optimization of MSE Accuracy Value Measurement Applying False Alarm Rate in Forecasting on Fuzzy Time Series based on Percentage Change. 2020 ,		0
5	A hybrid wavelet-optimally-pruned extreme learning machine model for the estimation of international roughness index of rigid pavements. <i>International Journal of Pavement Engineering</i> , 2020 , 1-15	2.6	10
4	A bat-pigeon algorithm to crack detection-enabled autonomous vehicle navigation and mapping. <i>Intelligent Systems With Applications</i> , 2021 , 12, 200053		3
3	Investigation of Artificial Neural Network Models for Predicting the International Roughness Index of Rigid Pavements. <i>Lecture Notes in Civil Engineering</i> , 2022 , 1851-1858	0.3	
2	An Overview of Pavement Degradation Prediction Models. <i>Journal of Advanced Transportation</i> , 2022 , 2022, 1-15	1.9	1
1	Effects of maintenance, traffic and climate condition on International Roughness Index of flexible pavement. <i>International Journal of Pavement Engineering</i> , 1-13	2.6	1