

CITATION REPORT

List of articles citing

Stacking-based ensemble learning method for the recognition of the preceding vehicle lane-changing manoeuvre: A naturalistic driving study on the highway

DOI: 10.1049/itr2.12154

IET Intelligent Transport Systems, 2022, 16, 489-503.

Source: <https://exaly.com/paper-pdf/135364416/citation-report.pdf>

Version: 2024-04-19

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
4	XGBoost-DNN Mixed Model for Predicting Driver's Estimation on the Relative Motion States during Lane-Changing Decisions: A Real Driving Study on the Highway. <i>Sustainability</i> , 2022, 14, 6829	3.6	0
3	STLRF-Stack: A fault prediction model for pure electric vehicles based on a high dimensional imbalanced dataset.		0
2	Homogeneous domination-based lane-keeping control method for intelligent vehicle.		1
1	Using Dual Attention BiLSTM to Predict Vehicle Lane Changing Maneuvers on Highway Dataset. 2023 , 11, 196		0