

Integrative Trajectory Forecasting for Autonomous Vehicles in Mixed Traffic Environments

ORIGINALITY REPORT

18%

SIMILARITY INDEX

PRIMARY SOURCES

1	arxiv.org Internet	408 words — 3%
2	www.arxiv-vanity.com Internet	211 words — 2%
3	export.arxiv.org Internet	157 words — 1%
4	www.researchgate.net Internet	132 words — 1%
5	drum.lib.umd.edu Internet	85 words — 1%
6	Chiyu Dong, Yilun Chen, John M. Dolan. "Interactive Trajectory Prediction for Autonomous Driving via Recurrent Meta Induction Neural Network", 2019 International Conference on Robotics and Automation (ICRA), 2019 Crossref	49 words — < 1%
7	www.hindawi.com Internet	47 words — < 1%
8	obj.umiacs.umd.edu Internet	46 words — < 1%