Hochschulbibliographie

Name:
Informatik 6 - Assistant Professorship Cyber Physical Systems (Prof. Althoff)

Occurrences:
- Hochschulbibliographie > 2018 > Fakultäten > Informatik
Entries:

[1/5]: Branka Mirchevska, Christian Pek, Moritz Werling, Matthias Althoff, Joschka Boedecker, High-level Decision Making for Safe and Reasonable Autonomous Lane Changing using Reinforcement Learning, Proc. of the IEEE Int. Conf. on Intelligent Transportation Systems, 2018

[2/5]: Christian Pek and Matthias Althoff, Computationally Efficient Fail-safe Trajectory Planning for Self-driving Vehicles Using Convex Optimization, Proc. of the IEEE Int. Conf. on Intelligent Transportation Systems, 2018

[3/5]: Christian Pek and Matthias Althoff, Efficient Computation of Invariably Safe States for Motion Planning of Self-driving Vehicles, Proc. of the IEEE Int. Conf. on Intelligent Robots and Systems, 2018

[4/5]: Markus Koschi, Christian Pek, Mona Beikirch, and Matthias Althoff, Set-Based Prediction of Pedestrians in Urban Environments Considering Formalized Traffic Rules, Proc. of the IEEE Int. Conf. on Intelligent Transportation Systems, 2018