

Sreten Davidov, Miloš Pantoš, Stochastic expansion planning of the electric-drive vehicle charging infrastructure, In Energy, Volume 141, 2017, Pages 189-201, ISSN 0360-5442, <https://doi.org/10.1016/j.energy.2017.09.065>.

(<http://www.sciencedirect.com/science/article/pii/S0360544217315864>)

Keywords: Electric drive vehicles; Quality of service; Cost-efficient location optimisation; Trajectories similarity index; Stochastic scenarios