A multi-radio, multi-hop ad-hoc radio communication network for Communications-Based Train Control (CBTC) with optimized frequency separation - DTU Orbit (23/11/2018)

Faroq, J, Bro, L, Karstensen, RT & Soler, J 2018, A multi-radio, multi-hop ad-hoc radio communication network for Communications-Based Train Control (CBTC) with optimized frequency separation. in Proceedings of the 2018 IEEE 87th Vehicular Technology Conference. IEEE, 2018 IEEE 87th Vehicular Technology Conference (VTC Spring), Porto, Portugal, 03/06/2018. DOI: 10.1109/VTCSpring.2018.8417752