A multi-radio, multi-hop ad-hoc radio communication network for Communications-Based Train Control (CBTC) - DTU Orbit (18/11/2018)

A multi-radio, multi-hop ad-hoc radio communication network for Communications-Based Train Control (CBTC). / Farooq, Jahanzeb; Bro, Lars; Karstensen, Rasmus Thystrup; Soler, José.
Research output: Research - peer-review › Article in proceedings – Annual report year: 2017