

## [Drone-Based Decentralized Truck Platooning with UWB Sensing and Control](#)

**URL:** <https://www.mdpi.com/2227-7390/11/22/4627>

**Authors:** [de Zarzà, I](#) / [de Curtò, J](#) / [Cano, Juan](#) / [Calafate, Carlos](#)

**Publication:** Mathematics

**Place Published:** MDPI

**Volume / Number / Pagination:** 11 / 22 / 4627

**Palabras clave:** [truck platooning](#), [decentralized control](#), [UWB](#), [drones](#), [V2V communication](#), [connected vehicles](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 5 Feb 2025 - 00:46):** <https://www.bsc.es/es/research-and-development/publications/drone-based-decentralized-truck-platooning-uw-b-sensing-and>