



U-space SEParation in Europe

Attend the live simulation of our new drones' separation method: D2-C2 !

OPEN SIMULATION DAY

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Dynamic Density Corridor Concept is a fusion of separation methods for safe and efficient drone traffic in urban environment.



This project has received funding from the SESAR Joint Undertaking under grant agreement No 890738 under European Union's Horizon 2020 research and innovation programme

Online, June 16, 10:00 AM

How can the concept be validated by BlueSky simulations?

How can machine learning contribute to a safer U-space?

How do we assess the wind impact on separation using simulations?