

Improved management of maneuver uncertainties in LEO



14:00 - General introduction and definition of concepts

Morgane JOUISSE (GMV for DOA/SME/SE)

15:00 - System and operational coordination

Etienne MONTAGNON (DV/MS2)

15:20 - Pause

15:30 - Example of a chemical LEOP and orbit raising

Morgane JOUISSE (GMV for DOA/SME/SE)

16:00 - Example of Electrical Orbit Raising and Electrical Station Keeping in the context of an electrical constellation

Jules DAVID (KINEIS)

16:45 - Example of the end of life of formation flying

Etienne MONTAGNON (DV/MS2)

17:00 - Example of end of life in a degraded case

Morgane JOUISSE (GMV for DOA/SME/SE)

17:15 - Round Table

17:45 - End