

2022 R+D Days of the Propulsion, Aerothermodynamics and Flight Vehicles Engineering Division

Tuesday, 22 March 2022 - Thursday, 24 March 2022

On-line

Scientific Programme

Towards Greener Propulsion

Advanced Propulsion Systems

High Performance and Industrialisation of Electric Propulsion

Disruptive Electric Propulsion

Components for Propulsion Systems

Sensors and Measurements Techniques

Architecture and Technology Assessment for New Space Transportation Vehicles, Reusability and Re-entry

Fluid Dynamics Tools and Techniques, Flight Data Analysis Tools

Technologies for Space Logistics and In-Orbit Servicing

In-Orbit Demonstrators for Propulsion, Aerothermodynamics and Flight Vehicles Engineering

Ground Testing Facilities for Fluid Dynamics, Propulsion and Flight Vehicles Engineering