

Stardust-R Global Virtual Workshop II



- GVW-II on “Space Traffic Management and Resilient Space Environment”, 13-17 September 2021
- ~250 registered participants
- ~50 talks, 8 keynotes and 1 public talk
- Presentations of the winners of the Stardust-R “Andrea Milani” challenge on “space debris” and “asteroids” topics
- Special issue in Advances in Space Research journal
 - Topic: “Space Environment Management and Space Sustainability”
 - Deadline: 31 December 2021
 - Guest editor: Prof. Massimiliano Vasile (massimiliano.vasile@strath.ac.uk)



German
Research Center
for Artificial
Intelligence



Stardust-R Conference 2022

- Location: **ESA/ESTEC, The Netherlands**
- Period: **7-11 November 2022**
- Two parallel tracks:
 - Space Environment Management and Space Sustainability:
 - Space surveillance and tracking and space safety
 - Space debris mitigation/remediation strategies, etc.
 - Manipulation, Exploration and Exploitation of Minor Bodies:
 - Asteroid deflection and manipulation technologies
 - Guidance, navigation and control of small satellites in deep space, etc.
- Expected abstract submission deadline: **June 2022**
- Paper submission for Springer book of proceedings: **October 2022**
- URL: <http://www.stardust-network.eu/training/>

