

Organizer	Title
Cerbone, Laura Antonia	<b>Advancing Diagnostic Imaging in Space: From Ultrasound to Radiography and Beyond</b>
Atasever, Tuva Cihangir	<b>Current State-of-the-Art in Microgravity Research: Most Promising Applications and Pressing Challenges in Advanced Materials and Biotech Manufacturing in Space</b>
Ruiz Vincueria, Fernando	<b>From Demonstrations to Operations: Active Debris Removal from an EU Portfolio Perspective</b>
Pierrettori, Paola	<b>Nuclear Propulsion for Space Missions: Decision Trade-offs and Governance Conditions</b>
Petrillo, Davide	<b>Designing for a Multi-Planet Future: Resilient Mission Architectures for Moon, Mars &amp; Cislunar Operations</b>
Traub, Constantin	<b>Very Low Earth Orbits (VLEO) – Fostering the Growing Community of Interest towards Sustainable Lower Altitude Operations</b>
Bruno, Martina	<b>Securing the Space Commons: AI-Driven Space Traffic Management for a Crowded Orbit</b>
Scimemi, Sam & Foley, Kevin D.	<b>Advancing Human Spaceflight Missions Through Commercial Partnerships</b>
Ribis, Beatrice	<b>Near Space, Real Time: A Live Stratospheric Mission for Public Engagement and Multidisciplinary Insight</b>
Seguin, Guy	<b>Challenges for the Future Development of Hybrid Space Communication Networks</b>
Ataş, Ömer	<b>Human Spaceflight as a Strategic Research Infrastructure for Emerging Space Nations</b>
Nassey, Charlotte	<b>The UN-IRC Space Debates - How far should we go on the Moon? Nuclear Power and the Role of Science in Resource Utilization</b>
Herblet, Angela	<b>Beyond Rations: The Challenge of Dining in Deep Space</b>
Tellett, David	<b>Towards a Metal-Based Circular Space Economy: Improving safety and sustainability in Earth orbit to enable long-term human expansion into space</b>
McKenzie, Duncan	<b>Global Cooperation in an Increasing Regionalised Space Economy</b>
Faraoni, Fabio	<b>Water Propulsion and Beyond: The Role of Water in Empowering a Self-Sustaining Future in Outer Space</b>
Haddaji, Alissa J.	<b>Planetary Defense Model UN: A Space Crisis Simulation</b>
Graf, Jim & Cikanek, Harry A.	<b>From Observation to Decision – Cracking the Last Mile Challenge</b>