

Conference attendees are invited to visit the following posters during the refreshment and lunch breaks on both days



- 1. 6G Vision and Requirements - What Comes Next?**
GSOA ([Isabelle Mauro](#))
- 2. Satellite Comms & Computing Services for Railway Use Cases**
ADROIT 6G ([Carlos Guimaraes](#))
- 3. In-Lab Experimental Evaluation of 6G THz Intersatellite Comms**
Eurecom (Florian Kaltenberger)
- 4. 5G-STARBUCK: Seamless Integration of NTN with 5G-Advanced**
5G STARBUCK ([Tomaso deCola](#))
- 5. 6G-NTN Project**
6G-NTN ([Alessandro Vanelli](#))
- 6. TRANTOR: Paving the Path to 6G NTN through Multi-Connectivity**
TRANTOR ([Xavier Artiga](#))
- 7. Integrating Terrestrial and Non-Terrestrial Networks for Rural and Remote Areas**
COMNECT ([Izzet Sağlam](#))
- 8. Intelligent Satellite Payloads for 3D Mesh Network Concepts as Enablers for 6G Unified TN/NTN Systems**
5G-IS and 5GEOIS ([Helmut Zaglauer](#))
- 9. Unlocking the Connectivity of 5G/6G Satellite Telecommunications Systems**
Aalyria ([Stefan Draskoci](#))
- 10. Path Awareness Techniques in Non-Terrestrial Networks for 6G: Enabling Next-Generation Use Cases**
RISE (Alfonso Iacovazzi)
- 11. The TUDOR Project**
TUDOR ([Barry Evans](#))
- 12. Free Space Optics & Radio Communications as 6G Building Blocks**
TNO ([Relja Djapic](#))
- 13. SeRANIS (Seamless Radio Access Networks for Internet of Space)**
University of the Bundeswehr Munich ([Kevin Li](#))
- 14. 5G NTN E2E Testbed Using OAI Software & Dedicated LEO Satellite Channel Emulator**
Lasting Software ([Ionel Petrut](#))