

Poster presentations:

- **Augmented Reality Systems for Space Applications**
by Laurentiu Caramete (Space Science Romania)
- **Virtual Reality for operations and systems preparations in human-robotic exploration**
by Sebastian Martin (ESA/ESOC)
- **Augmented Reality applied to Electronic Measurements**
by Carlos Arias (GTD GmbH)
- **Using space data with AR: Project FLAMINGO**
by Peter Vanik (AR World / CERN)
- **AR Cloud and visual positioning systems (VPS)**
by Peter Vanik (AR World / CERN)
- **Futuristic concept: location-based AR on the Moon using a lunar satellite navigation system**
by Peter Vanik (AR World / CERN)
- **Hololens Research**
by David Canepa (Mesmerix)
- **Perspectives, a Virtual Reality platform on board ISS**
by Maurice Marnat (MEDES-IMPS)