

## Program for session “Multi-GNSS and regional network processing”

### Presentations:

1. Craymer et al.:  
**SNARF 2.0: A Regional Reference Frame for North America**
2. Herring:  
**RNAAC combinations in the IGS**
3. Springer et al.:  
**ESOC Combined GNSS Processing**
4. Fernandez:  
**Galileo Ground Mission Segment Performances**
5. Discussion

### Posters:

1. Wöppelmann:  
**Vertical velocities at tide gauges from a completely reprocessed global GPS network of stations: How well do they work?**
2. Bruyninx et al.:  
**IAG Working Group “Regional Dense Velocity Fields”: Objectives and Future Plans**
3. Legrand et al.:  
**Reference Frame Definition in a Regional GNSS Network: Global or Regional?**
4. Fernandes et al.:  
**Testing Processing Methodologies for the Computation of AFREF Solutions**
5. Fernandez:  
~~**Inter-satellite ranging and inter-satellite communication links for enhancing satellite-broadcast navigation data**~~ (cancelled)
6. Gendt et al.:  
**The Galileo Terrestrial Reference Frame and its linkage to the IGS**
7. Meindl et al.:  
**Developing a Generic Multi-GNSS Software Package**