

Session 1: Morning Session

- Overview: (9:30 – 10:15)
 - Introduction (M. Pearlman – 10 min)
 - What is the role of GGOS? What is the ILRS role in GGOS? (M. Rothacher - 20 min)
 - Results of the ILRS User Survey. (M. Pearlman – 15 min)
- *Break (10:15 – 10:30) (note we have only 15 minutes for this break)*
- Requirements by discipline (10:30 – 12:00)
 - Requirements for the ITRF (E. Pavlis – 13/2 min.)
 - Requirements for Altimeter Missions (F. Lemoine – 13/2 minutes)
 - Requirements for GNSS (Galileo, GLONASS, Beidou, etc.), (K. Sosnica – 13/2 min.)
 - Requirements for GLONASS (M. Sadovnikov/V. Shargorodskiy – 13/2 min)
 - Requirements for CubeSat (M. Rothacher – 13/2 min)
 - Requirements for Supporting Other Applications (time varying gravity field, atmospheric drag) (T. Otsubo/M. Blossfeld – 13/2 min)
- *Lunch (12:00 – 13:00)*
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Session 1: Afternoon Session

- Current ILRS Network Performance (CB 13:00 – 14:15)
 - Review of ILRS Network Performance (M. Pearlman – 15 min)
 - Rating Station Performance (E. Hoffman – 15 min)
 - Setting ILRS Tracking Priorities (ILRS CB – 15 min)
 - Discussion
- Break (14:15 – 14:45)
- ILRS Network Procedures (14:45 – 16:00)
 - Issues with Satellite Predictions (J. Steinborn/G. Appleby) (13/2 min)
 - Impact of Supporting Other Applications (G. Kirchner/G. Appleby) (13/2 min)
 - Long Term View (M. Pearlman) (10min)
 - Discussion
- Poster Briefs (2 min each) (35 min)

Poster Briefs

- 1.1 Zhang and Wu
- 1.3 Sosnica et al
- 1.5 Eckl
- 1.7/8 Fernandez et al
- 1.11 Schwatke
- 1.12 Wang
- 1.14 Arnold
- 1.17 Sadovnikov et al
- 1.19 Medvedskyy et al
- 1.22 Evans et al
- 1.23 Kuzmicz-Cieslak et al
- 1.24 Pasinkov et al.
- 1.25 Renato Alves Borges