Workshop Resolution

(from our Russian Colleagues)



- In recognition of the need:
 - To improve GNSS orbit determination using SLR and GNSS microwave data; and
 - To expand the SLR ground based tracking capability,
- The participants of the 20th International Workshop on Laser Ranging ask the Central Bureau to:
 - Organize short term (3 month) SLR Campaigns on selected GNSS satellites at high priority for each GNSS Constellation including GLONASS-122, -135 and -136;
 - Encourage tracking of the other GNSS satellites at a lower priority as tracking capacity permits;
 - Encourage stations to include a second SLR system to relieve the tracking load.

Workshop Resolution

(from the Transponder Standing Committee)



- Recognizing the:
 - value of optical time transfer,
 - outstanding contributions of T2L2 in pioneering time transfer technology; and
- Noting that the ACES launch has been delayed until 2018,
- The participants of the 20th International Workshop on Laser Ranging encourages the T2L2 mission to extend operations through 2017.

Workshop Resolution (from Ivan Prochazka)



- In recognition of the:
 - growing importance of Laser Time Transfer and the need for more Operational Testing on GNSS
 - need for comparison of ground and space based clock with accuracies not achievable by other techniques
 - accurate time scale distribution on a worldwide scale.
- The participants of the 20th International Workshop on Laser Ranging recommend the application of the Laser Time Transfer techniques on board new GNSS satellites

Workshop resolution (from workshop participants)



- Recognizing the great success of the 20th International Workshop on Laser Ranging,
- The Workshop participants express their sincere appreciation to:
 - GFZ for organizing and hosting the Workshop, and
 - Ludwig Grunwaldt, Hartmut Pflug, and members of the Local Organizing Committee for their meticulous organization that enabled this successful workshop.