Annex 2 List of Posters

Angermann, D., Meisel, B., Krügel, M., Müller, H., Tesmer, V.:
Analysis of VLBI, SLR, GPS and DORIS Site Position Time Series.

Boehm, J.:
IVS Pilot Project – Tropospheric Parameters.

Bougeard M., Gambis, D., Carlucci, T.:
Robust M-fit algorithms and EOP combination procedures.

Carlucci, T., Gambis, D., Bizouard, C., Francou, G.:
Comparative Study of EOP Series Derived for the IERS Alignment Campaign.

Gambis, D., Carlucci, T.:
Study of the long-term stability of IERS C04 with respect to the various techniques.

Gennero, M.-C., Cazenave, A.:
A global geofluids data base for hydrology and oceanography studies.

Hugentobler, U., Schaer, S., Beutler, G.:
Retrieving Free Solutions on the Basis of Constrained SINEX Results.

Jean-Alexis, D., Gambis, D., Francou, G.:
Combined EOP series derived from intra-technique solutions.

Lambert, S.:
Time variable cyclic processes in the polar motion excitation.

Devoti, R., Luceri, V., Bianco, G.:
Combination activities at the Matera Space Geodesy Centre, Italy.

Ma C. and Petrov, L.:
SINEX File Implementation in the VLBI Calc/Solve Analysis System.

Malkin, Z.:
IAA Combination Research Center activity in 2002.

Malkin, Z.:
IERS products from user's point of view.

Messerer, E., Boehm, J., Schuh, H.:
Comparison and combination of the EOP submitted to the IERS Alignment Campaign 2002.

Nurutdinov, K.:
Combination of terrestrial reference frames and ERP at University of Newcastle.

Pavlis, C.:
Temporal Gravitational Variations of the TRF and the SLR Contribution to IERS EOP series.

Pavlis, C.:
EOP from laser ranging to the LAGEOS and ETALON satellites.

Kostelecky, J., Pesek, I.:
Determination of station coordinates and EOP from combination of different techniques.

Ponsar, S., Dehant, V., Van Hoolst, T.:
Electromagnetic core mantle coupling.

Titov, O.:
Geoscience Australia – ICRF and ITRF solutions.

Valette, J.-J., Soudarin, L., Altamimi, Z.:
IDS analysis campaign: current combination activities.

Zerbini, S., Romagnoli, C., Lago, L., Richter, B., Simon, D.:
Environmental loadings: effects on height and gravity.