

Tabelle 1

**(Preliminary) Program 4th IWGoRS meeting in 2016 in Tutzing**

**Posters**

Poster session will start on Tuesday 15:30; Posters will stay until the end of the meeting

Bigueur, A., Gaillot, A., and Guattari, F.	Preliminary specification of first rotational seismometer based on I-FOG technology
Evans, J.R., Hutt, C.R., and Ringler, A.T.	Facilities and methods for testing rotational sensors at the Albuquerque Seismological Laboratory
Hadziioannou, C., Lindner, J., Lin, C.J., Wassermann, J., And Igel, H.	Array derived rotation of ambient seismic noise
Kharlamov, A. & Panferov, A.	Portable rotational sensors based on MET-MHD module
Malek, J., Brokesova, J., Evans, J.	The design and data translation of the Rotaphone
Nakata, N. et al.	Wavefield identification and separation using rotational sensors
Pierson, R., Laughlin D., Brune, B.	Seismic magneto-hydrodynamic sensor developments
Salvermoser, J. et al.	An event database for rotational seismology
Sebe, O., Lallemand, C., Dechamp, A., and Calou, P.	On the ability of a small aperture geophone array to estimate the Rotational ground motion generated during a seismic survey experiment
Sollberger, D.	Rotational seismograms on the Moon
Van Renterghem, C.	Wavefield separation using spatial wavefield gradient estimates
Zhenyu, Y.	Wave gradiometry and Helmholtz equation solutions applied to US Array Across the contiguous US
Zembaty, Z., Bobbra, P. and Kokot, S.	Experimental verification of the possibility of the application of rotation Rate sensors in structural health monitoring of partly damaged structures