



Contribution ID: 14

Type: **not specified**

## **An accurate fT-magnetometer based on the optically detected free-induction decay (FID) of atomic spin polarization**

*Monday 30 June 2014 17:45 (15 minutes)*

**Presenter:** KOSS, Peter (Université de Fribourg)

**Session Classification:** Combined session TASK & Atomic Physics and Quantum Optics