



# AGATA Collaboration Meeting February 2016

## vendredi 12 février 2016

### VAMOS GFM LoI Session 1 - GuestHouse (09:00 - 11:00)

time	[id] title	presenter
09:00	[17] Recoil-decay tagging spectroscopy along the proton dripline above 100Sn; from Sb to Eu	Dr CEDERWALL, B.
09:20	[18] Shape coexistence in neutron deficient $^{176}\text{Hg}$ : First measurement of E2 transition strengths in the yrast band	Dr BRAUNROTH, Th.
09:40	[19] Octupole correlations above 100Sn, around nuclei in the $N = Z = 56$ region.	Dr CLEMENT, E.
10:00	[21] Lifetime measurements of excited states in Te and Xe isotopes near the $N=Z$ line	Dr CEDERWALL, B.
10:20	[22] Lifetime measurements to determine the deformation of proton-emitting nuclei.	Dr SINGH, N.
10:40	[23] Prompt g-ray spectroscopy of heavy nuclei in the $Z = 84$ mass region after multinucleon transfer and deep-inelastic transfer reactions	Dr BIRKENBACH, B.