



# AGATA Collaboration meeting 2015

## vendredi 13 février 2015

### Session7: VAMOS proposals - GuestHouse (08:30 - 10:10)

time	[id] title	presenter
08:30	[43] Gamma decay from unbound states in n-rich Be isotopes: a probe of different theoretical approaches to the structure of light nuclear systems with the AGATA+PARIS+VAMOS setup	LEONI, S.
08:50	[32] Determining the + 15O radiative capture rate by measurement of the ${}^6\text{Li}({}^{15}\text{O},d){}^{19}\text{Ne}$ reaction	DIGET, C.A.a
09:10	[33] Spectroscopy and lifetime measurements in the A=78 isobaric triplet at the fpg valence maximum	DONCEL, M.
09:30	[34] Transition strengths between low-lying states in ${}^{54,56}\text{Ti}$ and ${}^{55}\text{V}$ : evolution of the shell structure in the region of neutronrich Ti isotopes	FRANSEN, C.
09:50	[35] Lifetime measurements of low-lying states in light actinides	GOASDUFF, A.