



# AGATA Collaboration meeting 2015

## jeudi 12 février 2015

### Session3: Fast Timing & Solo Proposals - GuestHouse (09:00 - 11:00)

time [id]	title	presenter
09:00	[10] Fast Timing Array Status.	REGAN, P.
09:20	[13] Investigation of a high spin structure in 44Ti via discrete and continuum γ spectroscopy with AGATA and PARIS spectrometers	BEDNARCZYK, P.
09:40	[14] Evolution of Nuclear Collectivity Approaching the π-v Valence Maximum.	REGAN, P.
10:00	[18] DSAM lifetime measurement of alpha-cluster states in 212Po	JUNGCLAUS, A.
10:20	[19] Spectroscopy in the second well around 194Pb isotope : location of the shell gaps at superdeformation	KORICHI, A.
10:40	[20] Detailed spectroscopy around U isotopes using transfer reactions	KORICHI, A.