



# EGAN 2014 Workshop

## Wednesday 25 June 2014

### Working Group Meeting - KBW main auditorium Room KBW 1.17 (14:00-18:00)

time	[id] title	presenter
14:00	[60] Introduction	GADEA, A.
14:10	[61] Ancillaries : Introduction	MENGONI, D.
14:15	[62] Characterization of CLYC scintillators	GIAZ, A.
14:35	[63] Recent test on digital PSA with FZ highly segmented silicon detectors	MENGONI, D. GRASSI, L.
14:50	coffee break	
15:20	[64] Electronics : Introduction	BRAMBILLA, S.
15:25	[65] Design of a multichannel charge-sensitive preamplifier for solid state detectors with tunable parameters through I2C interface	CAPRA, S.
15:45	[66] A Self-triggered, Deadtime-less Analog Memory ASIC for TRACE	ALIAGA, R.
16:05	[67] FEE for GASPARD	DORMAND, J.J.
16:25	[68] Simulations : Introduction	GADEA, A.
16:30	[69] PARIS@AGATA experiments in GANIL	CIEMAŁA, M.
16:50	[70] NEDA simulations	DI NITTO, A.
17:10	[71] AGATA+EXOGAM simulations	LABICHE, M.
17:30	[72] Geant4 simulations of SAGE and SPEDE spectrometers	KONKI, J.