



# 3rd Academy-Industry Matching Event on Photon Detection and RD51 Mini-Week

## Friday, 12 June 2015

**WG2 - Physics - 503/1-001 - Council Chamber (14:00 - 18:00)**

-Conveners: Maximilien Chefdeville; Diego Gonzalez Diaz

time	[id] title	presenter
14:00	[6] Measurement of gas stability using cosmic rays in the (sealed) HARPO TPC	GROS, Philippe
14:20	[11] charge-up effects in pad-like resistive Micromegas	DUDDER, Andreas Christian SCHOTT, Matthias
14:40	[13] A new transparent XY-MicroMegas neutron beam profiler: first beam profiles at n_TOF	DIAKAKI, Maria
15:00	[32] Validation studies of the micromegas quadruplet prototype for the ATLAS upgrade (MMSW)	SIDIROPOULOU, Ourania
15:20	[33] Effects of High Charge Densities in Multi-GEM Detectors	THUINER, Patrik
15:50	Coffee break	
16:10	[19] uRPWELL and Fast Timing MPGD	SHARMA, Archana BENCIVENNI, Giovanni
16:30	[10] C-MOS based optical readout of a Triple-GEM detector	PINCI, Davide
16:50	[12] Measurement of scintillation and ionization yield with high-pressure gaseous mixtures of Xe and TMA	NAKAJIMA, Yasuhiro