



# Workshop on picosecond photon sensors for physics and medical applications

## Thursday 13 March 2014

### Electronics and readout session I - Laboratoire de Physique Corpusculaire (09:00 - 10:30)

time	[id] title	presenter
09:00	[9] Measuring time with a 5-ps precision at the system level with the WaveCatcher family of SCA-based fast digitizers	BRETON, Dominique Robert
09:25	[10] A new timing calibration method for Switched Capacitor Array chips to achieve sub-picosecond resolutions	Dr RITT, Stefan
09:50	[11] SAMPIC: a 16-channel self-triggered waveform-based TDC chip with ps timing capabilities	DELAGNES, Eric