

<b>Thursday, 22 Sept 2011</b>	<b>Special Session</b>	<b>Few Photon Metrology Chaired by Dong-Hoon Lee</b>
13:00 ~ 13:20	SFR-OR-006	G. Brida <i>et al.</i> , Toward Traceable Few Photon Radiometry
13:20 ~ 13:40	SFR-OR-002	I. Mueller <i>et al.</i> , Traceable calibration of Si-avalanche photodiodes using synchrotron radiation
13:40 ~ 14:00	SFR-OR-008	U. Arp <i>et al.</i> , Calibration of photomultiplier tubes for few photon applications using synchrotron radiation
14:00 ~ 14:20	SFR-OR-007	G. Porrovecchio <i>et al.</i> , A transfer standard for the low power / few photon regime – the trap detector plus switched integrator amplifier
15:00 ~ 15:30	<i>Coffee Break</i>	
15:40 ~ 16:00	SFR-OR-005	S. Peters <i>et al.</i> , Studying Photon Number Distribution of NV-Centre Emission in nano-diamonds
16:00 ~ 16:20	SFR-OR-003	T. Gerrits <i>et al.</i> , Extending Single-Photon Optimized Superconducting Transition Edge Sensors Beyond the Single-Photon Counting Regime
16:20 ~ 16:40	SFR-OR-001	E. Theocharous <i>et al.</i> , The evaluation of two InGaAsP/InP Geiger-mode avalanche photodiodes at NPL
16:40 ~ 17:00	SFR-PostD_001	G. Brida <i>et al.</i> , Photon number resolving detectors: absolute calibration without reference standards