Session Program

3-8 Sept 2017



PSD11: The 11th International Conference on Position Sensitive Detectors

Detectors for synchrotron and free electron *laser radiation (I)*

The Open University, Milton Keynes, UK. The Open University, Walton Hall, Milton Keynes. MK7 6AA, UK.

Monday 4 September

14:10	Detectors for synchrotron and free electron laser radiation (I) Session Location: Berill Lecture Theatre (OU), The Open University, Walton Hall, Milton Keynes, MK7 6AA
	14:10-14:40 Hybrid pixel detector developments for Synchrotrons and Free Electron Lasers at the Paul Scherrer Institut
	Speaker Dr Gemma Tinti
	14:40-15:00 AGIPD detectors - fast cameras for the experimental stations of the European XFEL
	Speaker Alexander Klyuev
	15:00-15:20 LAMBDA 2M GaAs - A multi-megapixel hard X-ray detector for synchrotrons
	Speaker David Pennicard
	$15{:}20{-}15{:}40$ Using EMCCDs with centroiding to achieve better than 5 μm spatial resolution for soft X-ray RIXS
15:40	Speaker Mr David Gopinath