

Session Program

1-5 Sept 2008



8th International Conference on Position Sensitive Detectors

Novel Photon Detection Systems

University of Glasgow
Glasgow G12 8QQ UK

Wednesday 3 September

16:10

Novel Photon Detection Systems

Session | **Location:** University of Glasgow, Glasgow G12 8QQ UK

16:10-16:50

Novel Photon Detection Systems

Speaker

Prof. Mikhail Danilov

16:50-17:10

Advances in the phtodetection technologies for Cherenkov imaging applications

Speaker

Dr Eugenio Nappi

17:10-17:30

Avalanche photodiodes and Vacuum Phototriodes for the Electromagnetic Calorimeter of the CMS experiment at the Large Hadron Collider

Speaker

Peter Hobson

17:30-17:50

The multidimensional integrated intelligent imaging project (M-I3)

Speaker

Dr Phil Evans

17:50-18:10

A high throughput, multi -channel photon counting detector with picosecond timing

Speaker

Dr Jon Lapington

18:10