

8th International Conference on Position Sensitive Detectors



Monday 1 September 2008 - Friday 5 September 2008

University of Glasgow

Scientific Programme

Opening speeches and welcome

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Novel Gas-based Detection Techniques

Novel Gas-based Detection Techniques

Applications in Astronomy and Astrophysics

Applications in Astronomy and Astrophysics

Detectors for Astrophysics and Astro-Particle Physics

Detectors for Astrophysics and Astro-Particle Physics

Applications in Nuclear Physics

Applications in Nuclear Physics

Applications in Nuclear Medicine and Radiology

Applications in Nuclear Medicine and Radiology

Position Sensitive Detectors for Biology

A Biological Position Sensitive Detector

Detectors for Synchrotron Radiation and Spallation Neutron Sources

Detectors for Synchrotron Radiation and Spallation Neutron Sources

Applications in Space Science

Applications in Space Science

Novel Photon Detection Systems

Novel Photon Detection Systems

Applications in Particle Physics

Applications in Particle Physics

Gas Pixel Detectors

Gas Pixel Detectors

PET applications

PET applications

Pixel Detectors for Charged Particles

Pixel Detectors for Charged Particles

Summary and closing remarks

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