

Session Program

1-5 Sept 2008



8th International Conference on Position Sensitive Detectors

Applications in Space Science

University of Glasgow
Glasgow G12 8QQ UK

Wednesday 3 September

12:10

Applications in Space Science: Slot 1

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

12:10-12:50

X- and gamma-ray detector development for space applications

Speaker

Prof. Alan Owens

12:50

13:50

Applications in Space Science: Slot 2

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

13:50-14:10

The effect of protons on the performance of swept-charge devices

Speaker

Prof. David Smith

14:10-14:30

Performance of a multi-anode photomultiplier employing a ultra bi-alkali photo cathode and ragged dynodes

Speaker

Mr Takahito Toizumi

14:30-14:50

Silicon Carbide X-ray Detectors for Planetary Exploration

Speaker

Dr John Lees

14:50-15:10

The GLAST Large Area Telescope

Speaker

Dr Luca Baldini

15:10