

Session Program

1-5 Sept 2008



8th International Conference on Position Sensitive Detectors

Applications in Astronomy and Astrophysics

University of Glasgow
Glasgow G12 8QQ UK

Monday 1 September

13:50

Applications in Astronomy and Astrophysics

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

13:50–14:30

Optical and IR Applications in Astronomy and Astrophysics

Speaker

Prof. Ian McLean

14:30–14:50

The role of position sensing in adaptive optics

Speaker

Dr Christopher Saunter

14:50–15:10

Electron multiplication CCDs for astronomical applications

Speaker

Dr Ives Derek

15:10–15:30

Instrumentation for sub-mm astronomy

Speaker

Dr Adam Woodcraft

15:30–15:50

HEXITEC ASIC - a Pixellated Readout Chip for CZT Detectors

Speaker

Lawrence Jones

15:50