

Session Program

1-5 Sept 2013

9th International "Hiroshima" Symposium on the Development and Application of Semiconductor Tracking Detectors, Hiroshima, Japan

Session 7

International Conference Center Hiroshima, Dahlia (B2F)
1-5 Nakajima-cho Naka-ku, Hiroshima Japan

Thursday 5 September

13:30

Session 7: Application in Space, Medical, Biology, Material Sciences

Session |

Location: International Conference Center Hiroshima, Dahlia (B2F), 1-5 Nakajima-cho Naka-ku, Hiroshima Japan |

Convener: Geoff Hall

13:30-14:00

Highlights from the Fermi Large Area Telescope after 5 years of operations

Speaker

Carmelo Sgro'

14:00-14:20

Two-dimensional Diced Scintillator Array for Innovative, Fine-resolution Gamma Camera

Speaker

Takuya FUJITA

14:20-14:40

Performance Verification and Calibration of the Soft X-ray Imager aboard ASTRO-H

Speaker

Kawabata Nobukawa Kumiko

14:40-15:00

Qualification Test of a MPPC-based PET Module for Future MRI-PET Scanners

Speaker

Yohta KUREI

15:00