

Session Program

8-10 Oct 2008

**Science with the New Generation of High
Energy Gamma-Ray Experiments #6**

Galactic Sources 1

Padova

Thursday 9 October

11:30

Galactic Sources 1

Session | Location: Padova

11:30-11:50

The time evolution of pulsar wind nebulae in the GeV-TeV domain

Speaker

Prof. Ocker Cornelis de Jager

11:50-12:10

Massive stars in colliding wind systems: the high-energy gamma-ray perspective

Speaker

Dr Anita Reimer

12:10-12:30

Supernova remnants interact with molecular clouds and reveal accelerated hadrons

Speaker

Fabrice Feinstein

12:30-12:50

The GeV to TeV view of SNR IC443: predictions for GLAST

Speaker

Dr Ana Yaiza Rodriguez Marrero

12:50