

HEAD 2006

AAS HEAD Meeting October 2006

GLAST related presentations from [HEAD 2006](#) held in San Francisco, October 2006.

GLAST Special Session Talks

- [GLAST Mission Overview and Science Opportunities](#) - S. Ritz ([ppt](#), [pdf](#))
- [GLAST and AGN](#) - M. Begelman
- [GLAST and SNR](#) - B. Gaensler
- [GLAST and GRB](#) - P. Meszaros

GLAST Posters

- [Prospects for Observations of Microquasars with GLAST](#) - R. Dubois
- [Prospects for Pulsar Studies with the GLAST Large Area Telescope](#) - A. Harding et al.
- [Supernova Remnant and Pulsar Wind Nebula Studies with the GLAST Large Area Telescope](#) - S. Funk et al
- [GLAST LAT and GRBs](#) - E. do Couto e Silva et al.
- [Evaluation of the celestial foreground in determination of the extragalactic diffuse gamma-ray emission](#) - I. Moskalenko
- [GLAST Large Area Telescope High-Energy Multiwavelength Planning](#) - D.J. Thompson et al
- [Detecting the EBL Attenuation of Blazars with GLAST](#) - L. Reyes
- [The Search for Dark Matter and New Physics Using the Gamma Ray Large Area Space Telescope \(GLAST\) Large Area Telescope \(LAT\)](#) - E. Bloom et al.
- [The Large Area Telescope \(LAT\) on the Gamma-ray Large Area Space Telescope \(GLAST\)](#) - W.B. Atwood et al.
- [Modeling the Interstellar Diffuse Gamma-Ray Emission for GLAST](#) - S.W. Digel et al.
- [WIMP Annihilation Near a Black Hole](#) - L. Wai et al.
- [The GLAST Approach To Gamma-ray Source Identification](#) - P. Caraveo et al.
- [GLAST and Ground-Based Gamma-Ray Astronomy](#) - J.E. McEnery et al.
- [Automated Science Processing for GLAST LAT Data](#) - J. Chiang et al.
- [The GLAST LAT Instrument Science Operations Center](#) - R. Cameron et al.
- [Studying Gamma-ray Blazars with the GLAST LAT](#) - B. Lott et al.
- [The GLAST Burst Monitor on the Gamma-ray Large Area Space Telescope](#) - V. Connaughton et al.
- [The CGRaBS Blazars: Preparation for GLAST](#) - S.E. Healey et al.
- [GLAST's Sensitivity to Gamma-ray Bursts](#) - D. Band.
- [The Large Area Telescope: Performance Monitoring and Calibrations](#) - A. W. Borgland