

GLAST Mission Overview

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The Gamma-ray Large Area Telescope (GLAST) is a satellite based observatory to study the gamma-ray sky in the energy range 20 MeV to over 300 GeV, with supporting measurements for gamma-ray bursts from 10 keV to 25 MeV. GLAST will launch in Fall 2007. In this paper we briefly describe the two instruments on GLAST, give an overview of the mission status and outline the opportunities and support for guest observers.