

GammaLib - Action #293

Feature # 306 (In Progress): Clean up Fermi/LAT response classes

Make use of GCaldb class for Fermi-LAT response file access

07/09/2012 11:02 PM - Knödseder Jürgen

Status:	Closed	Start date:	07/09/2012
Priority:	Normal	Due date:	
Assigned To:	Knödseder Jürgen	% Done:	100%
Category:		Estimated time:	16.00 hours
Target version:	1.1.0		
Description			
So far the filepath to the response names is hardwired. Instead, the GCaldb class should be used to access the response files. This requires some extensions to the GCaldb class as the class does not yet allow the searching for response files.			

History

#1 - 07/09/2012 11:07 PM - Knödseder Jürgen

- Target version set to Stage Jean-Baptiste Cayrou

#2 - 07/12/2012 10:18 AM - Knödseder Jürgen

- Target version deleted (Stage Jean-Baptiste Cayrou)

#3 - 07/12/2012 10:18 AM - Knödseder Jürgen

- Parent task changed from #283 to #306

#4 - 07/12/2012 10:18 AM - Knödseder Jürgen

- Target version deleted (Stage Jean-Baptiste Cayrou)

#5 - 07/24/2015 09:24 PM - Knödseder Jürgen

- Subject changed from Make use of GCaldb class for response file access to Make use of GCaldb class for Fermi-LAT response file access

#6 - 03/03/2016 05:16 PM - Knödseder Jürgen

- Status changed from New to Closed

- Target version set to 1.1.0

- % Done changed from 0 to 100

The GCaldb class is now used to handle the Fermi LAT response access.