

## GammaLib - Feature #306

### Clean up Fermi/LAT response classes

07/12/2012 10:15 AM - Knödseder Jürgen

<b>Status:</b> In Progress	<b>Start date:</b> 07/09/2012
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assigned To:</b>	<b>% Done:</b> 65%
<b>Category:</b>	<b>Estimated time:</b> 16.00 hours
<b>Target version:</b>	
<b>Description</b> Although the Fermi/LAT response classes work, some cleanup is needed to correctly implement the CALDB usage. Although, the response table should be generalized, maybe using a response table class that is common to GammaLib. Also, a revision of the TODOs should be done, and code should be cleaned up where necessary.	
<b>Subtasks:</b>	
Action # 289: Extend and cleanup GLATResponseTable class	<b>In Progress</b>
Action # 293: Make use of GCaldb class for Fermi-LAT response file access	<b>Closed</b>
<b>Related issues:</b>	
Related to GammaLib - Feature # 1517: Add support for Fermi/LAT Pass 8 respon...	<b>Closed</b> <b>07/24/2015</b>

#### History

##### #1 - 03/03/2016 05:17 PM - Knödseder Jürgen

- Status changed from New to In Progress

- Target version set to 1.1.0

##### #2 - 06/21/2016 05:24 PM - Knödseder Jürgen

- Target version deleted (1.1.0)