GammaLib - Action #2732

Make sure that energy boundaries for energy dispersion are computed correctly

11/09/2018 10:52 AM - Knödlseder Jürgen

Status:	New		**Start date:**	11/09/2018
Priority:	Normal		**Due date:**	
Assigned To:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				

Description

In principle the energy boundaries for energy dispersion will depend on the position in the field of view, however this information is so far ignored.

It should be made sure that the energy boundaries apply to all sky directions. This could be achieved by having common energy boundaries for all sky directions. So far the GCTAResponseIrf::ebounds() computes the energy boundaries for theta=0.

History

#1 - 01/21/2019 03:27 PM - Knödlseder Jürgen

- Target version deleted (1.6.0)

Postpone to release after 1.6.0