GammaLib - Feature #56

CTA response should support diffuse models (skymaps)

02/28/2012 02:32 PM - Knödlseder Jürgen

Status:	Closed	**Start date:**	02/28/2012
Priority:	Normal	**Due date:**	
Assigned To:		**% Done:**	100%
Category:		**Estimated time:**	32.00 hours
Target version:			

Description

Simulating truly diffuse models, defined using a skymap, is a key feature for the analysis of CTA data. The diffuse model response should be implemented for both binned and unbinned analysis.

Subtasks:

Action # 315: Create SpatialMap model class	**Closed**
Action # 331: Factorise GCTAResponse	**Closed**
Action # 333: Implement response computation for diffuse models.	**Closed**
Action # 332: Implement Npred computation for diffuse model.	**Closed**

History

#1 - 07/14/2012 09:41 PM - Knödlseder Jürgen

- *Target version set to Stage Jean-Baptiste Cayrou*

#2 - 07/18/2012 03:41 PM - Knödlseder Jürgen

- *Status changed from New to Closed*

#3 - 07/28/2012 12:53 AM - Knödlseder Jürgen

- *Target version deleted (Stage Jean-Baptiste Cayrou)*