GammaLib - Feature #53

Implement extensive model testing

02/27/2012 03:29 PM - Knödlseder Jürgen

Status:	Closed		**Start date:**	02/27/2012
Priority:	Normal		**Due date:**	
Assigned To:	Knödlseder Jürgen		**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:	00-08-00			

Description

The unit test for model verification (test_GModel.cpp) so far performs only very limited checking. A general model verification function should be implemented, and all models should be tested against this class. The unit check should comprise the XML interface, model and model gradient evaluations, model manipulations, photon and energy flux evaluations, and Monte Carlo simulations.

History

#1 - 12/21/2012 12:40 AM - Knödlseder Jürgen

- Target version set to 00-08-00

#2 - 04/13/2013 01:35 AM - Knödlseder Jürgen

- Status changed from New to Feedback

- % Done changed from 0 to 100

Extensive model tests have been added.

#3 - 12/14/2013 01:02 AM - Knödlseder Jürgen

- Status changed from Feedback to Closed

- Assigned To set to Knödlseder Jürgen