GammaLib - Action #924

Feature # 46 (Closed): Add XPSEC support module

Implement GRmf class

06/25/2013 10:01 PM - Knödlseder Jürgen

| Status: | Closed | Start date: | 06/23/2013 |
|-----------------|-------------------|-----------------|------------|
| Priority: | Normal | Due date: | |
| Assigned To: | Knödlseder Jürgen | % Done: | 100% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | HESS sprint #1 | | |
| Description | | | |
| | | | |

History

#1 - 06/26/2013 10:26 AM - Martin Pierrick

- Start date set to 06/23/2013

due to changes in a related task

#2 - 06/26/2013 10:30 AM - Knödlseder Jürgen

- Parent task changed from #922 to #46

#3 - 06/26/2013 10:46 AM - Knödlseder Jürgen

- Assigned To set to Knödlseder Jürgen

#4 - 06/27/2013 01:06 PM - Knödlseder Jürgen

- Status changed from New to In Progress

- % Done changed from 0 to 80

An initial version of GRmf has been implement. This supports setting and getting of values and saving and loading of RMF files. A unit tests has also been written.

Note that no compressed column format is yet supported, hence I do not expect that the class manages to read the 1DC RMF file. This is bad. Some additional code in the FITS interface is needed for this.

#5 - 06/27/2013 04:13 PM - Knödlseder Jürgen

- Status changed from In Progress to Feedback

- % Done changed from 80 to 100
- Remaining (hours) set to 0.0

The Python interface and a Python unit test has been implemented.

#6 - 11/03/2013 02:07 AM - Knödlseder Jürgen

- Status changed from Feedback to Closed
- Estimated time set to 0.00