

GammaLib - Feature #1798

Add SIN projection

06/20/2016 03:15 PM - Mayer Michael

Status:	Closed	Start date:	06/20/2016
Priority:	Normal	Due date:	
Assigned To:	Knödlseider Jürgen	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	1.1.0		
Description I have downloaded a FITS Map and had to find out I cannot use it as a template for my analysis since it uses the "SIN" projection. Could we add the SIN projection to the supported WCSs to gammalib? RuntimeError: *** ERROR in GSkyMap::alloc_wcs(GFitsImage*): Invalid World Coordinate System code (SIN). Projection code not known. Should be one of STG/TAN/MOL/MER/CAR/AZP/AIT.			

History

#1 - 06/20/2016 04:10 PM - Knödlseider Jürgen

- Target version set to 1.1.0

Will do.

#2 - 06/21/2016 03:45 PM - Knödlseider Jürgen

- Status changed from New to Closed

- % Done changed from 0 to 100

Done and merged into devel.

#3 - 06/21/2016 03:46 PM - Mayer Michael

Thanks!