

GammaLib - Action #264

Feature # 226 (Closed): Parallelize maximum likelihood computation

Implement code parallelization in GammaLib

07/02/2012 12:13 PM - Knödseder Jürgen

Status:	Closed	Start date:	06/16/2012
Priority:	Normal	Due date:	
Assigned To:		% Done:	100%
Category:		Estimated time:	35.00 hours
Target version:	Stage Jean-Baptiste Cayrou		
Description			
Implement the validated code parallelization scheme in GammaLib.			
The outer loop in the method eval in source:src/obs/GObservations_optimizer.cpp needs to be parallelized.			
Related issues:			
Blocks GammaLib - Action # 265: Validate parallelization of GammaLib		Closed	06/16/2012
Blocked by GammaLib - Action # 263: Validate the test program		Closed	06/16/2012

History

#1 - 07/02/2012 12:15 PM - Knödseder Jürgen

- Description updated
- Estimated time set to 35.00
- Remaining (hours) set to 35.0

#2 - 07/05/2012 04:33 PM - Anonymous

- Status changed from New to In Progress

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

- Target version deleted (Stage Jean-Baptiste Cayrou)

#4 - 07/28/2012 12:53 AM - Knödseder Jürgen

- Target version set to Stage Jean-Baptiste Cayrou

#5 - 07/30/2012 10:28 AM - Anonymous

- Status changed from In Progress to Closed
- Remaining (hours) changed from 35.0 to 0.0

#6 - 07/30/2012 02:11 PM - Anonymous

- % Done changed from 0 to 100