

## GammaLib - Action #265

Feature # 226 (Closed): Parallelize maximum likelihood computation

### Validate parallelization of GammaLib

07/02/2012 12:16 PM - Knödseder Jürgen

<b>Status:</b> Closed	<b>Start date:</b> 06/16/2012
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assigned To:</b>	<b>% Done:</b> 100%
<b>Category:</b>	<b>Estimated time:</b> 35.00 hours
<b>Target version:</b> Stage Jean-Baptiste Cayrou	
<b>Description</b>	
<b>Related issues:</b>	
Blocked by GammaLib - Action # 264: Implement code parallelization in GammaLib	<b>Closed</b> <b>06/16/2012</b>

### History

#### #1 - 07/02/2012 12:18 PM - Knödseder Jürgen

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

The implementation of code parallelization in GammaLib should be validated.

For this purpose a specific test program should be written, that should be added to the GammaLib test suite.

The test program should verify that:

- code parallelization can be user configured
- code is effectively executed in parallel in C++
- code is effectively executed in parallel in Python

#### #2 - 07/23/2012 02:50 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 03:42 PM - Anonymous

- % Done changed from 0 to 100