

GammaLib - Change request #1075

Consistently rename `omega` to more descriptive `solidangle`

01/10/2014 09:03 AM - Deil Christoph

Status:	Closed	Start date:	01/10/2014
Priority:	Low	Due date:	
Assigned To:	Deil Christoph	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	00-08-00		
Description			
This change has been discussed and agreed here: https://cta-redmine.irap.omp.eu/issues/1061#note-6			
The commits are here: https://github.com/cdeil/gammalib/compare/omega_to_solidangle https://github.com/cdeil/ctools/compare/omega_to_solidangle			

History

#1 - 01/10/2014 09:09 AM - Deil Christoph

There's still other omega in the code, but I think those are not directly solid angles, but other quantities, so I didn't touch them:

<http://gammalib.sourceforge.net/doxygen/classGCTAModelRadialPolynom.html#ac202f2207e1b8dfc43488f882793d6ff>
<https://github.com/gammalib/gammalib/search?q=omega0&type=Code>

Let me know if something else should be renamed to something more descriptive.

#2 - 01/10/2014 10:39 AM - Knödseder Jürgen

- % Done changed from 0 to 80

Thanks for doing this. I'm about to merge.

I think we should then leave it like this for the 0.8 release.

I still plan to have eventually some interface changes in 0.9 as we certainly will still discover some inconsistencies in the future. But then for 1.0 we put everything under change control.

Now let's try to get 0.8 out ...

#3 - 01/14/2014 10:25 AM - Deil Christoph

- Status changed from Pull request to Resolved

- % Done changed from 80 to 100

#4 - 01/14/2014 11:38 AM - Knödseder Jürgen

- Status changed from Resolved to Closed