

GammaLib - Feature #1326

Add tscal flag to GModel

09/30/2014 02:19 PM - Mayer Michael

Status:	Closed	Start date:	09/30/2014
Priority:	Normal	Due date:	
Assigned To:	Mayer Michael	% Done:	100%
Category:		Estimated time:	0.50 hour
Target version:	00-09-00		
Description			
To control the TS computation of each model via the xml file (see #1314), a boolean flag m_tscal has to be included as protected member in the GModel class.			

History

#1 - 09/30/2014 02:30 PM - Mayer Michael

- Status changed from New to Pull request
- % Done changed from 0 to 100

The TS computation can be steered in the xml-file according to the following example:

```
<source name="CrabNebula" type="PointSource" tscal="1">
```

The code is available on branch *1326-add-tscal-to-GModel*

#2 - 09/30/2014 08:57 PM - Knödseder Jürgen

- Status changed from Pull request to Closed

Merged into devel branch.