## GammaLib - Bug #1492

# LogParabola flux method returns nan

06/30/2015 03:23 PM - Buehler Rolf

Status:	Closed	Start date:	06/30/2015
Priority:	Normal	Due date:	
Assigned To:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	:		
Description		·	
Running on gam	nmalib v0.10.0 on Ubuntu 14.04 th	ne following lines:	
•	0	lib/test/data/model_point_logparabola. I.GEnergy(10,"TeV"))	xml")
esults in:			
	in Glatogral: romborg/10,06,10,		
	t -nan is inaccurate.	07, 5): Integration uncertainty nan exc	eeds absolute tolerance of nan after 21

## History

#### #1 - 10/30/2015 10:46 PM - Knödlseder Jürgen

Can you check whether the problem still exists on the actual code?

Michael has reported a similar problem (#1556) which was traced back to the problem of invalid references. Michael's problem has been fixed.

#### #2 - 12/03/2015 10:25 AM - Buehler Rolf

Running on Version: 1.1.0.dev (22 November 2015) the problem is gone (no warning appears and the returned value looks reasonable)

## #3 - 12/03/2015 10:34 AM - Knödlseder Jürgen

- Status changed from New to Closed

Thus close the issue.