

GammaLib - Bug #990

Make GModelSpectralNodes save against zero intensities.

11/18/2013 09:06 PM - Knödlseider Jürgen

<b>Status:</b>	Closed	<b>Start date:</b>	11/18/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assigned To:</b>	Knödlseider Jürgen	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.3.0		
<b>Description</b> So far intensities of spectral nodes can be set to zero, yet the code produces internally NaN as the log10 of the intensities is computed. The class should be make save against setting non-positive intensities.			

History

#1 - 03/16/2017 12:20 PM - Knödlseider Jürgen

- Status changed from New to In Progress
- Assigned To set to Knödlseider Jürgen
- Target version set to 1.3.0
- % Done changed from 0 to 80

Added exceptions if energy or intensity values are not positive.

#2 - 03/16/2017 03:34 PM - Knödlseider Jürgen

- Status changed from In Progress to Closed
- % Done changed from 80 to 100

Merged into devel.