

## GammaLib - Action #4069

### Add energy scaling to table model

06/22/2022 10:01 PM - Knödseder Jürgen

<b>Status:</b>	Closed	<b>Start date:</b>	06/22/2022
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assigned To:</b>	Knödseder Jürgen	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.1.0		
<b>Description</b>			
For table model that scale in energy with an energy parameter, an internal rescaling may lead to better interpolation. An energyscale attribute should be added to the XML model definition that allows specifying of an energy rescaling parameter.			

#### History

##### #1 - 06/22/2022 10:02 PM - Knödseder Jürgen

- Target version set to 2.1.0

##### #2 - 06/23/2022 01:56 PM - Knödseder Jürgen

- Status changed from New to Pull request

- % Done changed from 0 to 90

I implemented an energy scaling in the table model class that is enabled by adding the energyscale attribute to the XML file.

##### #3 - 06/23/2022 03:42 PM - Knödseder Jürgen

- Status changed from Pull request to Closed

- % Done changed from 90 to 100

Merged into devel