

GammaLib - Change request #1969

Do no longer interpret a CTA calibration database as a file path in GCTAResponseIrf

03/17/2017 12:11 PM - Knödseder Jürgen

<b>Status:</b>	Closed	<b>Start date:</b>	03/17/2017
<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>	1.3.0		
<b>Description</b> The GCTAResponseIrf::read method tries to interpret the calibration database as a file path, and only if the file path does not exist opens the CALDB directory. This should no longer be allowed since it prevents using a calibration database in case that a folder with the same name exists.			

History

#1 - 03/20/2017 08:55 PM - Knödseder Jürgen

- Status changed from In Progress to Closed
- % Done changed from 0 to 100