

## GammaLib - Action #569

Feature # 536 (Closed): Add HESS instrument response functions

### Add acceptance reader

10/15/2012 04:09 PM - Knödseder Jürgen

<b>Status:</b>	New	<b>Start date:</b>	10/10/2012
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assigned To:</b>	Knödseder Jürgen	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	8.00 hours
<b>Target version:</b>			
<b>Description</b>			
<p>The HESS acceptance (background shape and spectrum), should be implemented using a map cube. The MapCube model type (implemented by GModelSpatialCube) can be used to realize this model.</p> <p>We have to introduce a model GCTAModelAcceptance that allows specifying a GModelSpatialCube as background model.</p>			

### History

#1 - 10/15/2012 04:14 PM - Knödseder Jürgen

- Description updated

#2 - 10/03/2013 02:34 PM - Knödseder Jürgen

See issue #576 for more discussions about the background model (eventually, this feature is obsolete?)

#3 - 11/03/2013 02:09 AM - Knödseder Jürgen

- Target version deleted (HESS sprint #1)