

GammaLib - Bug #1985

Developer cannot get rid of existing Python wrappers

04/04/2017 12:33 PM - Knödseder Jürgen

Status:	Closed	Start date:	04/04/2017
Priority:	Normal	Due date:	
Assigned To:	Knödseder Jürgen	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	1.3.0		
Description			
The current logic only cleans the Python wrappers if they were not present when the ./configure script was invoked. This can lead to a deadlock where the developer cannot get rid of old Python wrappers. The logic should be improved so that if a Python interface file was changed the Python wrapper will be rebuilt.			

History

#1 - 04/10/2017 04:15 PM - Knödseder Jürgen

- Status changed from New to Closed
- Assigned To set to Knödseder Jürgen
- Target version set to 1.3.0
- % Done changed from 0 to 100

A logic has been added that checks whether the code has been checked out from git, and if yes, enables developer mode which means that the swig interface is rebuilt in case of changes.

Code is available in devel.