GammaLib - Feature #1048

Add option `make help` that lists available targets

12/27/2013 12:57 PM - Deil Christoph

Status:	Closed		**Start date:**	12/27/2013
Priority:	Normal		**Due date:**	
Assigned To:	Knödlseder Jürgen		**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:	00-08-00			

Description
The `./configure --help` option is super-useful. Would it be possible to implement a `make help` target that gives a similar short list of available targets? If there are many auto-generated targets that are irrelevant for most users / developers, perhaps a hand-written list of the 5 to 10 most common targets (like `check`, `doc`, `install`, `clean`) would be best?

History

#1 - 01/07/2014 03:29 PM - Knödlseder Jürgen

- Status changed from New to Closed

- Assigned To set to Knödlseder Jürgen

- Target version set to 00-08-00

- % Done changed from 0 to 100

Done.

#2 - 01/08/2014 02:49 PM - Deil Christoph

One thing I find annoying is that make install (which is part of my edit / compile / test cycle) takes so long, because it installs all the Doxygen files.
There's a ton of make install-XXX targets, but which one do I need for "normal make install, but not the doxygen docs"?

Unrelated comment: can you change the Redmine configuration so that it's possible for devs to re-open issues?
(I don't want to make a new issue for such a minor question / extra request.)

#3 - 01/08/2014 04:05 PM - Knödlseder Jürgen

Deil Christoph wrote:

> One thing I find annoying is that make install (which is part of my edit / compile / test cycle) takes so long, because it installs all the Doxygen files.
> There's a ton of make install-XXX targets, but which one do I need for "normal make install, but not the doxygen docs"?
>
> Unrelated comment: can you change the Redmine configuration so that it's possible for devs to re-open issues?
> (I don't want to make a new issue for such a minor question / extra request.)

I'd prefer a separate issue for this. Closing and re-opening issues should only be done by managers to conserve control over the action items.