On 24 Apr., 18:09, wlandsman <wlands...@gmail.com> wrote:
>> Readfits.pro is choking since this isn't a standard fits file (NAXIS
>> isn't defined). Is there another one I can use?
>
> There is a nice (non-IDL) program FITSVerify (
http://heasarc.gsfc.nasa.gov/docs/software/ftools/fitsverify /) to
> check the validity of a FITS file. You can also upload your FITS
> file to the online verifier.
>
> Does MWRFITS work with the simple examples provided in the
> documentation?
>
> You wouldn't be usingGDL(the free IDL clone) rather than IDL, would
> you? I recently discovered thatGDLhas a slightly different
> treatment of nested loops than IDL, that led to disastrous
> consequences for a different set of FITS I/O routines. --Wayne

I just stumbled over this statement now.
I am not aware of any different handling of nested loops.
Could you post an example showing the different behaviour of GDL?
The actual tarball is 0.9rc4
(http://sourceforge.net/projects/gnudatalanguage/files/gdl/0. 9rc4/
gdl-0.9rc4.tar.gz/download)
This version already contains a corrected handling of GOTO in and out
of loops.

Regards,
Marc