Subject: Broken CGFIXPS routine?
Posted by Matteo on Thu, 31 Aug 2017 23:21:38 GMT

Hi,

I was trying to generate a plot in a way that was used to work, as in:

CGPS_OPEN, filename='testplot.ps'
CGPLOT, FINDGEN(10)
CGPS_CLOSE, /pdf

but know I obtained the error message: "CGPS_CLOSE -> Attempt to call undefined procedure: CGFIXPS". I obviously have CGFIXPS in the Coyote library, but the problem seem to be in the following lines (as it seems to have been noted here: https://github.com/idl-coyote/coyote/issues/11). Any idea on the best fix for this issue?

<<<<<<< HEAD
  Get_Lun, in_lun
  OpenR, in_lun, in_filename
=======
>>>> >>> 8ba3a7b34691137b0d0b3d3f508b434ded51fa12
  IF (FStat(in_lun)).size EQ 0 THEN BEGIN
    Free_lun, in_lun
    Free_lun, out_lun
    File_Delete, out_filename
    ;Print, 'Zero Length File Encountered...'
    RETURN
  ENDIF

<<<<<<< HEAD
  ; Move along in the file until the end of the Prolog.
  line = ""
  count = 0
  target = "void"
  buffer = StrArr(100)

=======
>>>> >>> 8ba3a7b34691137b0d0b3d3f508b434ded51fa12