URL: http://cxc.harvard.edu/ciao3.4/slds9_put_wcs_keys.html
Last modified: December 2006

AHELP for CIAO 3.4

ds9_put_wcs_keys

Context: ds9

Jump to: Description NOTES See Also

Synopsis

Apply WCS to displayed image, using pre−formatted FITS keywords

Syntax

```
ds9_put_wcs_keys( filename [, handle ] )
ds9_put_wcs_keys( string_array [, handle ] )
```

Description

Transmit a set of FITS world−coordinate system header keywords to DS9, for application to the current image frame, replacing any previous WCS keywords of the same name.

NOTES

Keyword name/value pairs may be formatted either in accordance with the FITS 80−character card standard, or simply separated by whitespace.

See Also

ds9

ds9_center, ds9_clear, ds9_get_array, ds9_get_cmap, ds9_get_coords, ds9_get_crosshair, ds9_get_file, ds9_get_regions, ds9_get_scale, ds9_get_zoom, ds9_launch, ds9_pan, ds9_put_array, ds9_put_crosshair, ds9_put_file, ds9_put_regions, ds9_put_wcs, ds9_put_wcs_struct, ds9_quit, ds9_set_cmap, ds9_set_scale, ds9_set_zoom, ds9_view

modules

ds9

The Chandra X−Ray Center (CXC) is operated for NASA by the Smithsonian Astrophysical Observatory.

60 Garden Street, Cambridge, MA 02138 USA. Last modified: December 2006
Smithsonian Institution, Copyright © 1998−2006. All rights reserved.