URL: http://cxc.harvard.edu/ciao3.4/slds9_set_cmap.html
Last modified: December 2006

AHELP for CIAO 3.4

ds9_set_cmap

Context: ds9

Jump to: Description NOTES See Also

Synopsis

Change colormap of DS9

Syntax

```
ds9_set_cmap( color )
ds9_set_cmap( color [, inverted, handle ] )
```

Description

Redraw the image within the current frame, using the specified colormap. By default the colormap will not be inverted, but that may be controlled by specifying 0, "no", 1, or "yes" for the inverted argument. Valid values for color include: "grey", "red", "green", "blue", "a", "b", "bb", "he", and "i8".

NOTES

Unsupported colormap parameters will be ignored.

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_keys, ds9_put_wcs_struct, ds9_quit, 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.