

URL: http://cxc.harvard.edu/ciao3.4/chips auto redraw.html

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#### AHELP for CIAO 3.4

# chips\_auto\_redraw

Context: chips

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### **Synopsis**

Set the automatic redrawing mode.

### **Syntax**

Integer\_Type chips\_auto\_redraw(flag)

### **Description**

This function sets (flag = 1) or unsets (flag = 0) the automatic redrawing mode of ChIPS. It returns the previous setting.

Use the "chips\_redraw()" command to force the ChIPS display to be redrawn.

#### Arguments for chips\_auto\_redraw

Name	Type	Options	Default	Comment
flag	Integer_Type	0 for off, 1 for on	1 (on)	

### **Example 1**

```
chips> chips_auto_redraw(0)
1
```

Here we have turned off the automatic redraw mode. The return value shows that the previous setting had been on (i.e. 1).

## **Example 2**

```
() = chips_auto_redraw(0);
```

As the first example, but done in a S-Lang script. Here the return value is ignored.

chips auto redraw 1

### **Bugs**

See the <u>bugs page for ChIPS</u> on the CIAO website for an up-to-date listing of known bugs.

### See Also

chips

chips clear, chips color name, chips color value, chips get pane, chips get xrange, chips get xscale, chips get yrange, chips get yscale, chips get zrange, chips get zscale, chips label, chips line, chips pickpoints, chips redraw, chips set pane, chips set xrange, chips set xscale, chips set yrange, chips set yscale, chips set zrange, chips set zscale, chips split, chips version

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