URL: http://cxc.harvard.edu/ciao3.4/is.html
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AHELP for CIAO 3.4

is

Context: sherpa

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Synopsis

Summary of Sherpa/S−Lang module query functions.

Description

The is functions of the Sherpa/S−Lang module answer questions, returning 1 for yes/true and 0 for no/false, and, if appropriate, NULL for inappropriate queries (such as querying about background subtraction for a non−existant dataset).

Summary of Sherpa/S−Lang Module is Functions

Name	Description
is_thawed	Determines if the specified parameter(s) are thawed
is_frozen	Determines if the specified parameter(s) are frozen
is_subtracted	Determines if a specified dataset is background−subtracted

Bugs

See the Sherpa bug pages online for an up−to−date listing of known bugs.

See Also

chandra

guide

sherpa

bye, calc_kcorr, dataspace, dcounts, dollarsign, echo, eflux, eqwidth, erase, flux, get, get_dcounts_sum, get_dir, get_eflux, get_eqwidth, get_filename, get_flux2d, get_flux_str, get_lfactorial, get_mcounts_sum, get_pflux, get_source_components, get_verbose, groupbycounts, guess, journal, list, list_par, mcounts, numbersign, paramest, plot_eprof, plot_rprof, prompt, reset, run, set, set_analysis, set_axes, set_coord, set_dataspace, set_dir, set_verbose, setplot, sherpa−module, sherpa_plotfns, sherpa_utils, show, simspec, use, version

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