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

AHELP for CIAO 3.4

unsubtract

Context: sherpa

Jump to: Description Bugs See Also

Synopsis

Undoes background subtraction.

Syntax

```
sherpa> UNSUBTRACT [<dataset range> | ALLSETS]

where <dataset range> = #, or more generally #:#,#:#,..., such that #
specifies a dataset number, and #:# represents an inclusive range of
datasets; one may specify multiple inclusive ranges by separating them
with commas. The default dataset is dataset 1.
```

Description

The UNSUBTRACT restores the input source dataset amplitudes to the Sherpa session.

See the documentation on the SUBTRACT command for more details and an example.

Bugs

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

See Also

chandra

guide

sherpa

autoest, back, berrors, bsyserrors, coord, data, dataspace, fakeit, feffile, group, guess, is_subtracted, load, load_arf, load_ascii, load_back_from, load_backset, load_dataset, load_fitsbin, load_image, load_inst, load_inst_from, load_pha, load_pha2, load_rmf, read, set_analysis, set_axes, set_backscale, set_coord, set_data, set_exptime, set_subtract, set_weights, setback, setdata, subtract, ungroup, use

Smithsonian Institution, Copyright © 1998−2006. All rights reserved.