Chandra X-ray Center

Bug List for *Sherpa* 3.4

Here we maintain a list of known bugs in *Sherpa* 3.4. If you think you have found a bug which is not shown here, please submit a ticket to the CXC Helpdesk describing the problem.

The bug list for *Sherpa* 3.3 is still available but is no longer updated.

Fitting

- **general**
- analysis
- coord
- fit
- statistic

I/O & Filtering

- **general**
- berrors
- errors
- fakeit
- ignore
- journal
- notice
- read
- save
- show
- subtract
- special characters
- syserrors
- use
- write

Plotting

- **general**
- cplot
- image
- lplot
- splot

S–lang–related

- **general**
- get_axes
- get_bdcounts_sum
- get_beflux
- get_bflux
- get_bmcounts_sum
- get_dcounts_sum
- get_eflux
- get_flux [get_pflux]
- get_fluxed_spectrum
- get_mcounts_sum
- import
- get_net_counts_sum NEW (14 Feb 2007)
- register_model
- run_cov
- run_fit
- run_intproj
- run_intunc
- run_proj
- save_state
- set_coord
- set_notice
- set_state_defaults
- sherpa_eval
- usermodels

Instrument Models

- **general**
- farf1d
- farf2d
  fexpmap
  fexpmap2d NEW (29 Jan 2007)
- fpsf1d
  fpsf2d
- kernel
- tpsf

Source Models

- **general**
- beta2d
- ptsrc1d
  ptsrc2d
- XSpec models
- xspec abundan
- xspec xsect

State Objects

- sherpa.output

Utilities

- **general**
- bdcounts
- beflux
- bflux
- bmcounts
- dcounts
- eflux
- flux [pflux]
- mcounts

- [projection](#)
- [region–projection](#)
- [ungroup](#)

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URL:
http://cxc.harvard.edu/sherpa3.4/bugs/index.html
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