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

AHELP for CIAO 3.4

get_paramest

Context: sherpa

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Synopsis

Module functions to retrieve the output of parameter estimation methods.

Syntax

```
Array_Type get_unc()
Array_Type get_proj()
Array_Type get_cov()
Struct_Type get_intunc()
Struct_Type get_intproj()
Struct_Type get_regunc()
Struct_Type get_regproj()
```

Description

See get_unc, get_proj, get_cov, get_intunc, get_intproj, get_regunc, and get_regproj for more information.

CHANGES IN CIAO 3.1

The structures returned by these functions contain additional fields which are described in the documentation for each function.

Bugs

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

See Also

sherpa

berrors, bsyserrors, compute_errors, compute_statistic, covariance, errors, ftest, get_paramestint, get_paramestlim, get_paramestreg, goodness, interval−projection, interval−uncertainty, list_paramest, mlr, projection, region−projection, region−uncertainty, restore_paramest, run_paramest, run_paramestint, run_paramestlim, run_paramestreg, set_errors, set_syserrors, staterrors, syserrors, uncertainty

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