



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](#), [fctest](#), [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](#)

Ahelp: get_paramest – CIAO 3.4

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URL:
http://cxc.harvard.edu/ciao3.4/get_paramest.html
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