PyPlotGen

- run_as_nightly: Boolean
- compress_output: Boolean
- thin_lines: Boolean
- no_legends: Boolean
- ensemble: Boolean
- plot_budget_moments: Boolean
- breakup_morrison: Boolean
- print_help: Boolean
- plot_diff: Boolean
- plot_les: Boolean
- plot_cgolaz_best: Boolean
- plot_hoc: Boolean
- plot_les_best: Boolean
- export_hq: Boolean
- save_eps_imgs: Boolean

+ main():

Exporter

+ field: type

+ export(string): Boolean

HtmlWriter

+ field: type

+ method(type): type

Plotter

+ field: type

+ method(type): type

Do we want python cases or json cases?

ClubbBudget

+ field: type

+ method(type): type

DataReader

+ field: type

+ read(string): Boolean

BudgetCase

+ field: type

+ method(type): type

Extends

SamBudget

+ field: type

+ method(type): type

Use

Use

Extends

Extends

NetcdfReader

+ field: type

+ method(type): type

GradsReader

+ field: type

+ method(type): type

OutputCase

+ field: type

+ method(type): type

Extends

SamOutput

+ field: type

+ method(type): type

Extends

ClubbOutput

+ field: type

+ method(type): type

What data is held in the netcdf/grads files?