

twinlab.BenchmarkParams

`class twinlab.BenchmarkParams(type='quantile')`

Parameter configuration for benchmarking a trained emulator.

Variables:

type (*str*, optional) –

Specifies the type of emulator benchmark to be performed. Can be either:

- `"quantile"`: The calibration curve is calculated over Gaussian quantiles.
- `"interval"`: The calibration curve is calculated over Gaussian confidence intervals.

The default is `"quantile"`.

`__init__(type='quantile')`

Methods

`__init__` ([type])

`unpack_parameters` ()

[Previous](#)
[twinlab.ScoreParams](#)

[Next](#)
[twinlab.PredictParams](#)