skfda.representation.extrapolation.BoundaryExtrapolatio

class skfda.representation.extrapolation.BoundaryExtrapolation [source]

Extends the domain range using the boundary values.

Examples

```
>>> from skfda.datasets import make_sinusoidal_process
>>> from skfda.representation.extrapolation import BoundaryExtrapolation
>>> fd = make_sinusoidal_process(n_samples=2, random_state=0)
```

We can set the default type of extrapolation

This extrapolator is equivalent to the string "bounds".

```
__init__()
```

Initialize self. See help(type(self)) for accurate signature.

Methods

evaluator (fdata)	Returns the evaluator used by FData.