twinlab.Emulator.summarise

Emulator.summarise(*verbose=False***)**

Get a summary of a trained emulator on the twinLab cloud.

This summary returns transformer diagnostics, with details about the input/output decomposition. It also returns the estimator diagnostics, detailing properties of the trained emulator. This information can help inform a user about the makeup of an emulator – for example, what kind of kernel was used.

> **Parameters:**
>> **verbose** (*bool, optional*) – Display information about the operation while running.
>
> **Return type:**
>> `dict`

Example

```
emulator = tl.Emulator("quickstart")
emulator.summarise()
```

```
{
    'estimator_diagnostics': ...,
    'transformer_diagnostics': ...,
}
```