

twinlab.distributions.Uniform

```
class twinlab.distributions.Uniform(min, max)
```

A one-dimensional continuous uniform distribution between a minimum and maximum value.

Parameters:

- **min** ([float](#)) – The minimum value of the distribution.
- **max** ([float](#)) – The maximum value of the distribution.

```
__init__(min, max)
```

Methods

```
__init__(min, max)
```

```
to_json()
```

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