glc_sensor_measurements

Release 0.0.1

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ONE

MORE DOCU

Just a dummy file

1.1 on

1.1.1 something

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TWO

PURPOSE

Why do we need the package?

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THREE

EXAMPLE

To ease the usage this package tries to follow the guidelines of scikit-learn estimators https://scikit-learn.org/stable/developers/develop.html. In practise the usage looks like this:

```
import glc_sensor_measurements

trained_model = glc_sensor_measurements.models.ExponentialDecay().fit(points_in_time,␣
↪labels)
trained_model.predict(points_in_time)
```

3.1 Features

The package implements the following methods

- something
- something more

3.2 Installation

Install the glucose package using *pip* by

```
cd glc_sensor_measurements
pip install -e .
```

Here we assume that you want to install the package in editable mode, because you would like to contribute to it. This package is not available on PyPI, it might be in the future, though.

3.3 Contribute

- Issue Tracker: https://git.tu-berlin.de/bvt-htbd/kiwi/tf3/glc_sensor_measurements/-/issues
- Source Code: https://git.tu-berlin.de/bvt-htbd/kiwi/tf3/glc_sensor_measurements

3.4 Support

If you encounter issues, please let us know.

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FOUR

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