
a99 Documentation

Release latest

JT

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Welcome

a99 is a resourceful Python 3 package to help with many daily coding situations.

[Project A99 on GitHub](#)

```
import a99
```

1.1 A99 Installation

Python 3 version required: Python 3.4.6+, Python 3.5.3+, or Python 3.6+ (<https://packaging.python.org/guides/migrating-to-pypi-org/>)

1.1.1 Complete installation

```
pip install numpy configobj matplotlib pyqt5 astropy a99
```

1.1.2 Minimal installation without optional packages

In this case, some features will be missing:

```
pip install numpy configobj a99
```

1.2 a99

1.2.1 a99 package

Subpackages

a99.gui package

Submodules

a99.gui.a_WBase module

a99.gui.a_WCollapsiblePanel module

a99.gui.a_WConfigEditor module

a99.gui.a_WDBRegistry module

a99.gui.a_WEditor module

a99.gui.a_WParametersEditor module

a99.gui.a_WSelectFileOrDir module

a99.gui.a_XLogDialog module

a99.gui.a_XLogMainWindow module

a99.gui.a_XParametersEditor module

a99.gui.errorcollector module

a99.gui.parameter module

a99.gui.syntax module

a99.gui.ui_XParametersEditor module

a99.gui.xmisc module

Module contents

Submodules

a99.astropyaux module

a99.config module

a99.conversion module

a99.datetimefunc module

a99.debugging module

a99.fileio module

a99.introspection module

a99.litedb module

a99.loggingaux module

a99.matplotlibaux module

a99.misc module

a99.parts module

a99.search module

a99.textinterface module

Module contents

CHAPTER 2

More

- modindex (whole a99 package tree)
- genindex (all symbols listed alphabetically)
- search
- license