
Lunar Documentation

Todd Young

Jun 01, 2018

Contents:

1	Introduction	3
2	Installation	5
2.1	Stable release	5
2.2	From sources	5
3	Usage	7
4	References	9
4.1	Books	9
4.2	Papers	9
4.3	Blogs and Wikis	9
5	Indices and tables	11

Lunar is a library for OpenAI's lunar lander.

CHAPTER 1

Introduction

2.1 Stable release

To install nuclei, run this command in your terminal:

```
pip install lunar
```

This is the preferred method to install molecules, as it will always install the most recent stable release.

If you don't have [pip](#) installed, this [Python installation guide](#) can guide you through the process.

2.2 From sources

The sources for molecules can be downloaded from the [Github repo](#).

You can either clone the public repository:

```
git clone git://github.com/yngtodd/lunar
```

Or download the [tarball](#):

```
curl -OL https://github.com/yngtodd/lunar/tarball/master
```

Once you have a copy of the source, you can install it with:

```
python setup.py install
```


CHAPTER 3

Usage

To use molecules in a project:

```
import lunar
```


CHAPTER 4

References

A collection of references and reading materials.

4.1 Books

4.2 Papers

4.3 Blogs and Wikis

CHAPTER 5

Indices and tables

- `genindex`
- `modindex`
- `search`