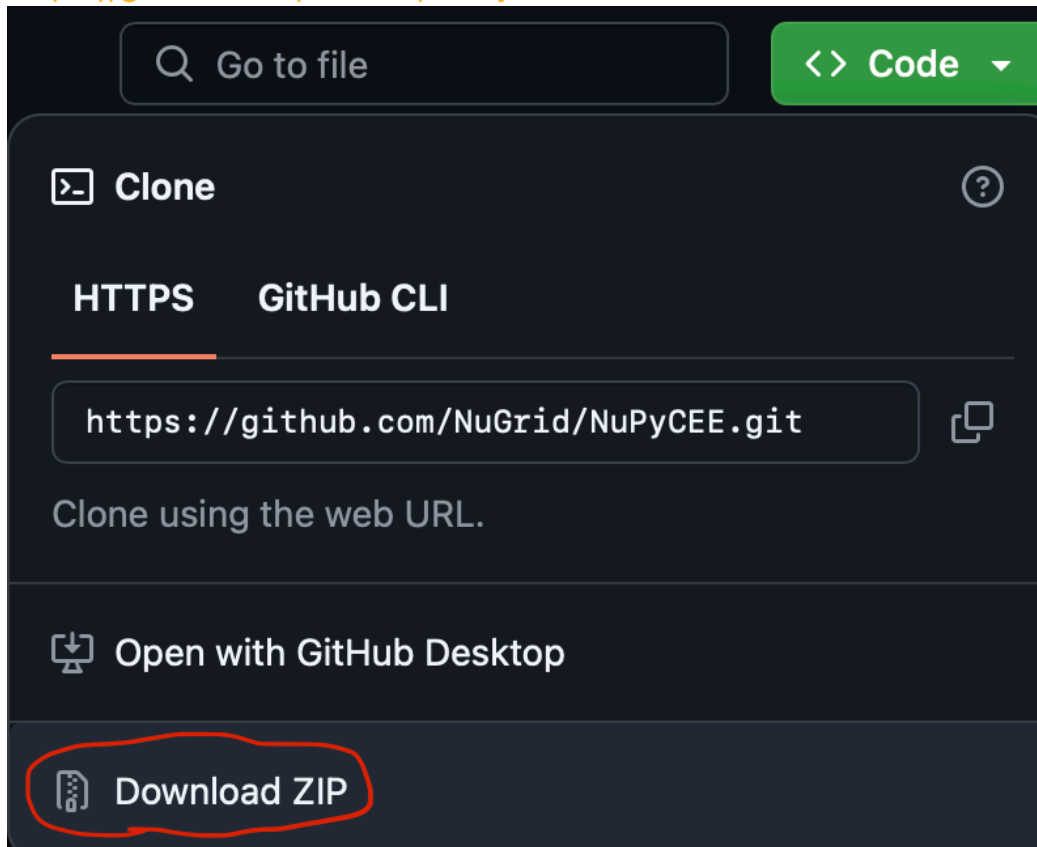


Installation Instructions

1. OMEGA

- Create the directory where you want to download the codes.
- Go in that directory with a terminal and clone the GitHub repository:
 - `git clone https://github.com/NuGrid/NuPyCEE.git`
 - or download the NuPyCEE folder from GitHub manually: Code —»
Download ZIP
<https://github.com/NuGrid/NuPyCEE>



-
- From the same directory which contains the cloned NuPyCEE directory, you can import the codes in Python mode by typing:
 - `from NuPyCEE import omega`
 - `from NuPyCEE import sygma`
 - `from NuPyCEE import stellab`

2. OMEGA+

- Go in the directory that already contains NuPyCEE (not in the NuPyCEE directory itself) with a terminal and clone the GitHub repository:
 - `git clone https://github.com/becot85/JINAPyCEE.git`
 - or download the NuPyCEE folder from GitHub manually: Code —»
Download ZIP
<https://github.com/becot85/JINAPyCEE>
- From the same directory which contains the cloned NuPyCEE and JINAPyCEE directories, you can import the codes in Python mode by

typing:

- `from JINAPyCEE import omega_plus`
- `from JINAPyCEE import gamma`