

Tested on Windows:

1. Install anaconda following:

<https://docs.anaconda.com/anaconda/install/windows/>

2. from anaconda prompt:

navigate to project folder

```
>>conda env create -f environment.yml
```

3.

```
>>conda activate inv5
```

4.

```
>>python pong_cmaes.py
```

5.

```
>>jupyter notebook
```

6. load notebooks in order and run all cells:

eda_data_preprocessing

pipe_line

pipe_line_gridsearch

application

application_unprocessed

application_gridsearch