git commit -m "We want to correct the optimizor. It is restarting the mini batch at each iteration of the SAME optimization."
git push
git push origin
git add .
git commit
cd python_code/
ls
python fit_model_testing.py
cd wind-power/python_code/
git add .
git status
git add .
git commit -m "We are not restarting the batches anymore. However, the batches depends on the initial parameter. Solution: To make the likelihood L=(\theta_0,\alpha,batches) where the batches does not depends anymore on the \theta_0."
git push
history | grep python
cd python_code/
cat unkown.py
cat test.py
rm *logs
rm beta.logs
python fit_model_testing.py
git add .
git commit -m "We cleaned the files"
git push origin
python fit_model.py
python fit_model.py -f **config/beta_config.JSON**
git add .
git commit -m "Minibatch works correctly. Theta_t function added. Corrected sentence printed out."
git push origin
git status
git add .
git commit -m "Function created (expected_cross_time)."
git push origin
python fit_model.py -f **config/beta_config.JSON**
python
cd python_code/
python path_simulator.py
python path_simulator.py -f **config/beta_config.JSON**
python
python path_simulator.py -f **config/beta_config.JSON**
python fit_model.py -f config/beta_config.JSON
python path_simulator.py -f **config/beta_config.JSON**
python path_simulator.py -f **config/beta_config.JSON**
python path_simulator.py -f **config/beta_config.JSON**
python fit_model.py -f **config/beta_config.JSON**
python fit_model.py -f **config/beta_config.JSON**

git add .
git commit -m "Initial guess almost complete and we fixed partially the duplicate data"
git push origin
cd python_code/
python fit_model.py -f **config/beta_config.JSON**
python path_simulator.py **config/beta_config.JSON**
python path_simulator.py -f **config/beta_config.JSON**
cd wind-power/
cd python_code/
python fit_model.py
python fit_model.py -f **config/beta_config.JSON**
sudo python fit_model.py -f **config/beta_config.JSON**
python fit_model.py -f **config/beta_config.JSON**
python fit_model.py -f **config/beta_config.JSON**
python fit_model.py -f **config/beta_config.JSON**