

Code Assignment 03

- *You should explain your answers in detail. Otherwise, no points will be given.*
 - *Any form of academic misconduct will not be tolerated.*
1. (10 pts) Choose different data and perform similar analysis as in the code example. You may apply transformation methods (log, differencing, ...) to your data. Discuss the results.
 2. (15 pts) Adjust the hyperparameters and analyze their influence on the training time and output results.

Note

- Please refer to the attached Python Jupyter notebook file. You are free to just use it or modify it. (ie313_code_assignment_03.ipynb)
- You should submit a report (in pdf format) that shows your work and results on the above three questions. You do not need to submit your code.