

References used/mentioned in the class:

1. Pseudo-residuals for Log-loss:
<https://www.youtube.com/watch?v=qEZvOS2caCg>
2. GBDT algorithm: https://en.wikipedia.org/wiki/Gradient_boosting#Algorithm
3. Adaboost Lecture notes and diagrams:
<https://www.csie.ntu.edu.tw/~mhyang/course/u0030/papers/schapire.pdf>
4. Xgboost SKLearn API:
https://xgboost.readthedocs.io/en/stable/python/python_api.html#module-xgboost_training
5. RF using Xgboost: <https://xgboost.readthedocs.io/en/stable/tutorials/rf.html>
6. Light GBM reference:
<https://lightgbm.readthedocs.io/en/latest/pythonapi/lightgbm.LGBMClassifier.html#lightgbm.LGBMClassifier>
- 7.