



Tree Algorithms

Importing, Generating And Over-Fitting

Summary (and assignment!)



Video: About the peer review task
3 min



Reading: Further Reading: Tree Algorithms
10 min



Video: Week Two Summary
44 sec



Peer-graded Assignment: Artificial Data And Overfitting
1h



Review Your Peers: Artificial Data And Overfitting



Further Reading: Tree Algorithms

Further Reading: Tree Algorithms

If you want to understand further how GBM and Random Forest work, Wikipedia is one place to start. Another is the H2O GBM booklet (<http://docs.h2o.ai/h2o/latest-stable/h2o-docs/booklets/GBMBooklet.pdf>). This 2014 talk from Professor Trevor Hastie can also give some good insight: <https://www.youtube.com/watch?v=wPqtzj5VZus>

If you want to get some tips for tuning them, the H2O manual, and specifically the FAQ sections for each algorithm, is a good start.

Mark as completed

