



Overview Discussion Leaderboard Datasets My Su Data Code @AmirH you can get a flavor of MF from this blogpost and this video lecture. But I will suggest you to wait for CPMP blog post. AmirH • (34th in this Competition) • 3 years ago • Options • Report • Reply Thanks @CPMP and @Sohaib Omar!!! Topic Author • (6th in this Competition) • 3 years ago • Options • Report • Reply @Jimmy Chen, raw counts are not good at all. AmirH • (34th in this Competition) • 3 years ago • Options • Report • Reply @CPMP Interesting that you didn't use channel as categorical, in my first LGB model it was in top 3 predictors. **CPMP Topic Author** • (6th in this Competition) • 3 years ago • Options • Report • Reply Hi, it was my top predictor according to lgb, but removing it did improve score. AmirH • (34th in this Competition) • 3 years ago • Options • Report • Reply @CPMP That's really surprising, I thought of feature importance as a guide to which features I keep, I never imagined taking out a top predictor and see if it improves accuracy! How did you come up with the idea? How did you test the first features' importance? Did you train on all fields and took away 1 feature at a time and see which helped accuracy or