



*The detection of the features right now is manual, and in the tools tested are hardcode.
**No sense calculate fairnes over all dataset cause this metrics no should affect all.
*** The base of improve fairness is use causality and no correlation, for this reason for scoring and classification problem causal algorithms can get improvements in this area. Is important maintain or store the bias features to monitor and continuos analyzing the problem. For other problem could be possible use bayes?? In this case for bayes could be adapt the reject option algorithm use for mitigation that change probabilities in the output class.

what i have?
-metrics and tools
-datasets which the important features an the privileged

