STA141C   Final project

R-package :   BLRF   package: (ranger)

                class   BLRF :

attribute;   def __ init __ :

                        data = data

                        n_trees = n_trees   // number of trees

                        s = s   // number of groups

                        r = r   // proportion of original data set

                        b = n^r   // size of groups

                        tree-depth = tree_depth

                        (ranger, parameter.) : formula, num.tree, mtry.

                                                importance, write.forest.

                                                probability, max.depth, replace

                        (case. weight) ?? ⟹

method: accuary, f1_score, ROC_curve, PR_curve