

A = outsibulé used joi spit.

Du = Subset of data for each spire.

IDI - Total no of samples. Tree Pluning: Truning reduces removes branching for oneyouing. Melhods. Cost - Complexity Pluning: Minimize -> Cost (T) = 2 Nm Impuit (Dm)+
me reaves(1) →171 is no. of reaves a x is the regularise ation parameter. rediction. lassifications. -> Traverse the trees using the feature es of the input Sample of the predicted ches. Kegressame. Traverse the the to the lay node. - The output is the mean for mediany Ptimization. (ARI) classypeation Regression wies or greedy algos