

T(ccp alpha = X)

O start from fully grown here

O prune the true w.r.t pinnum of

O stop when pruned here has minum $\alpha > X$

path['ccp_alphas']

array([0. , 0.15, 0.36])

path['impurities']

array([0. , 0.3 , 0.66])

(A.I (T) = wardaded sum of the land nodes