



How to decide K. faining Regresson ΚNN stratistion for

how do will

be any (y (prin) of

heares k do. No. of rooms of Advantag of KNN > Easy to Understand very instrictive.

> Performance of model in

terms evaluation metric is good * du's advantage ML > Lazy | earner. Computation time leaguer 1934 learner 18 more. ofit - Coeff's you are · fet → Coeff's > you are Calulaty · predict. Paraneti β·+β·×1+β·×2 of model * All the model inreal parameter are calculated while training & used for prediction KNN





