

low cp \rightarrow large tree
long cp \rightarrow shallow
want to choose the
cp that minimizes the
error on valid data
on each tree
no terminal training
cp helps us to
choose the tree
cp helps us to
choose the tree
cp helps us to
choose the tree

Linear Regression
- random walk \rightarrow min split: min required
- to attempt split (20)
- minbucket: min # of
- obs split by node
- minsplit: min # of
- obs split by node
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you
- through quizlet
- read through
summaries
- redo drawing