



- lasion a lot of unla
-> losing a lot of info
-> L'n'ted use
D. T. D. D. C.
Decision Tree Based Binning
- Commercial Records
-> Supervised Binning
-> C Lune us L -t -> >T-> Thrushold
→ feature vs target → DT → Threshold  (-2) → leg rode  D plot tree
10 00 1 0 D MA tops
F21 -> lead node
>
-> No need to spent # of bins
Teature-engine Library
- Data leakage