

where com I ski?

=> cannot use a simple linear model for this kinda data...

L > decision tree

training not that dow (faster than neural neural)

features on node & how do solvet 2 value (page. 2) 9000/1000 100 0 900 D/ 700 0/ had portition -> What find of meets to be designed for borrow pentition maximum entropy H(S)= - 2 P(C) log P(C) Why he we entrop of ?

I indormation gain 2 entropy low

2. Girli 1-SP2 or judge whether the data is
a good split or not We can aslo se regression the f1, f2, ... f7 J. Wifi: Bogg P18: Usvally: give probability value. bestiven Bossery & Begging predict the error, connot use independing.