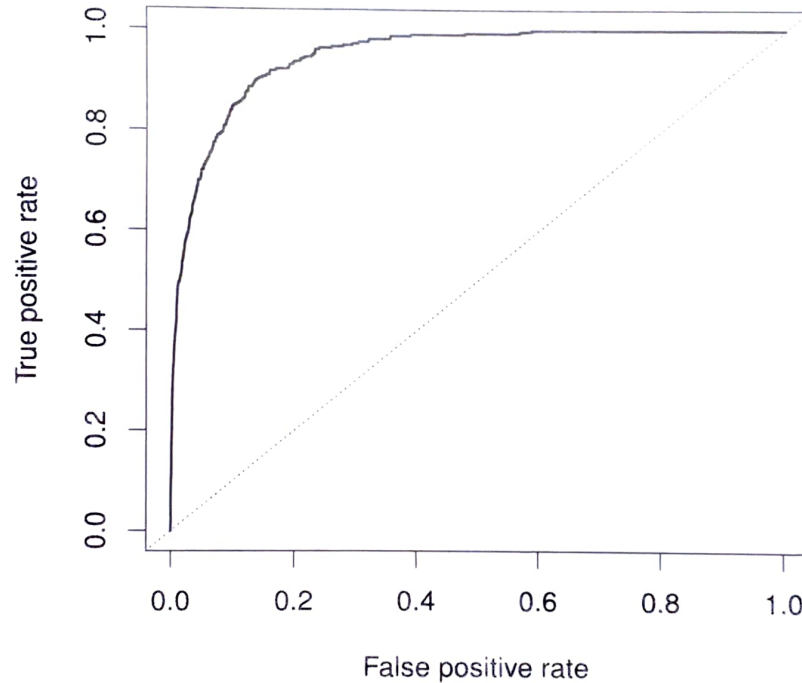


ROC Curve



Idea: suppose we setup a grid of threshold values on $[0, 1]$, e.g., with step size 0.01.

Then for each choice of a grid point, compute FPR and TPR, record in a table:

thresh	FPR	TPR
0
0.01		
...		
0.99
1		

The ROC plot displays both simultaneously. Then plot column 3 values (TPR) versus column 2 (FPR) values.