

df syman 1

ACT SIZE DEF

df syman 2

GROUND
TRUTH

ACT

SIZE DEF

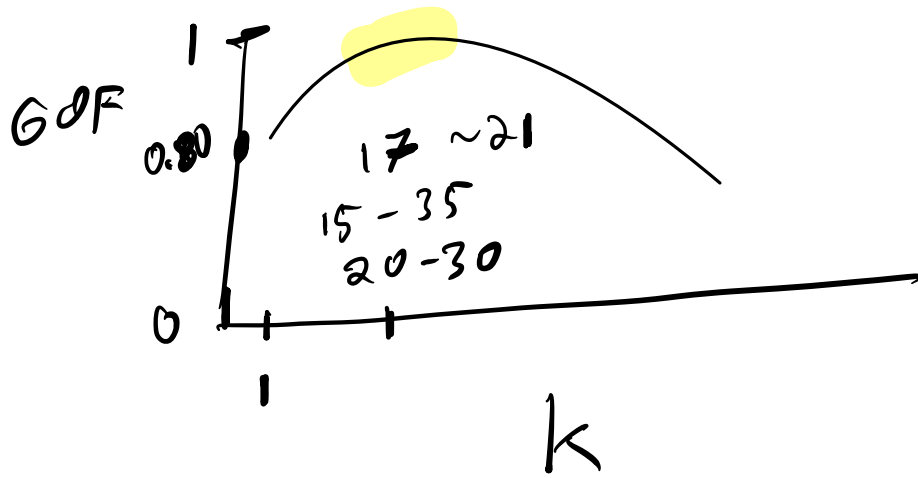
k_{nn}
 $k=1$

PREDICTED
ACT

GOF ≈ 0.8 ??

$$GOF = \frac{\sum (\text{TRUE ACT} == \text{PRED ACT})}{\text{LEN}(\text{ACT})}$$

REPEAT
dfS > N/12



CROSS
VALIDATION

