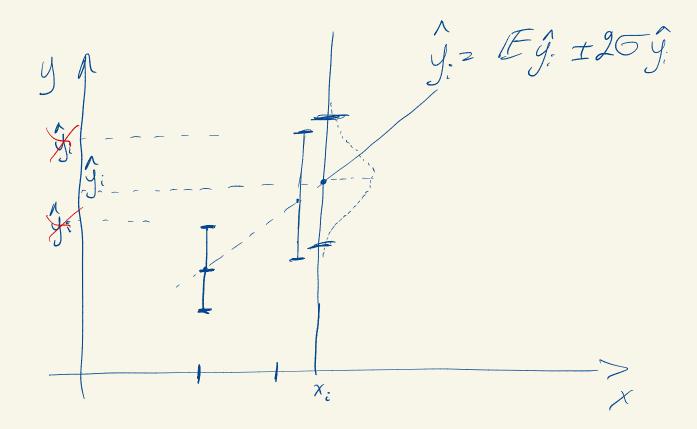
_ linear T - independence $N - \mathcal{E} \sim \mathcal{N}(0, \mathcal{D}_i^2)$ [- 5] = 6 = const (i) N- con-leo Exzemnne/ob nadopa gament train $\overline{t}=1$ M3 = ~~ $M_{i} = MSE((F(x), y:))$ My = ... $M_2 = MSE((F(x_i), q_i))$

B zobuennoern or rfenupolomon noglewsopky = 0 + - + aznuzarozae9: - posmerarores A Pof(M) χ_{i} M = M ± 26 E(M)



Bootstrap

Byscrpen

V=10000

V=10000

V=10000

V=10000

Out-of-bog busopua - bee Enemensue,

OOD = Validation

T-7

E ~ 37/0 - 05 5 in 008
bosopay

V = 37% N

