

- Efficience = Var(ô) < Var(ô)

- MSE = E((6-0)) - Var(6) + Bras(0)

· Interval estimation (I=[\hat{\theta}\_1, \hat{\theta}\_n)

- Consistence = lin Pr (|ôn-0|>E)=0? 4E>0

- Size & test = E(Pr(reject Ho | Ho is true))= &?

1=10

(95) CI = [03]

1-)00

MSE TO?

在10000 同格拼作下

rely on sampling distribution