(a

| \hat{\mu}(a) - \mu(a) | = | | \frac{1}{2} \tilde{\tau}, - E(\tilde{\tau}) | a | CNRI O(I)

i R drive

 $|\hat{R}(\alpha) - \hat{R}(\alpha)| = \alpha^T \left| \frac{1}{n-1} \sum_{x = 1}^{\infty} (x - \hat{x}) (x - \hat{x})^T - \sum_{x = 1}^{\infty} (x - \hat{x$ LNR: 0(1)

 $E(\tilde{\Sigma}) = \frac{1}{1-1}\sum_{x} E(x;x;x) - E(x;x;x) + E(x;x) + E(x;x)$ 

DND-D112/2700 [00d +8) >Ce 12/0D=dig(2) Stratus a coms

- tail bond , All Z-ZIL >S) (xd expl - nct ) dal I = DRD R li=3 1

Crisip

لهساً بدن طناس بان عنين هه مد.