位をし(ス)=ル・ソ(ス)=02=正(ス)-ル2 及了E(X)=从·V(X)=5=E(x)-42  $E(\hat{\theta}_{i}) = E\left(\frac{2}{2}(\chi_{i} - \chi^{2})\right) = \frac{1}{h}E\left(\frac{2}{2}\chi_{i}^{2} - h\chi^{2}\right)$ = h(ho2+hH2-02-nH2)=h-102 n-1 (no2+nm2-02-nm2)=6 ,= 定(Xi-X)/(n-1)的排发是现分了么不偏, 信制量,自三型(Xi-X)加新甲族机合