例 1.4 V(x:)=02=E(x:)-12= E(x2)-E(x) V(x)=62=E(x)-N2 E(6,)=E(室(x,-x))= 村E(室x2-nx2) $E(\hat{\theta}_{1}) = T_{1}\left(\frac{2}{121(xx-x)}\right)^{2} = \frac{1}{12}\left(nb^{2} + nu^{2} - b - nu^{2}\right) = \frac{n^{2}}{12}b^{2}$ = h-1 E(21Xi2-nX) = n-1(no+nn2-62-nn2)-82 的、= 差(xi-x)²/(n-1)考姆美男权 6℃不偏估計量 B1= = (x2-7) / 偏發化計量