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$(\widehat{\mathfrak{f}}) 6.4$ $\widehat{F}(\widehat{\theta}) = 19$	
	2 2
$E(\widehat{\theta}) = E(\frac{\widehat{\Sigma}(x_1 - \overline{x})^2}{n})$	$\Phi E(\Sigma \chi_1^2) = n\sigma^2 + nu^2$
Tt間ラモ(と(メーア))	$QE(n\overline{x}^2) = nE(\overline{x}^2)$
= E(E(x12-2x1x+x2)	$E(x_1^{-2}) = \sigma^2 + u^2$
$= E(\Sigma(x)^2 - 2(n\overline{x})(\overline{x}) + \overline{x}^2)$	
C(2()) -(11), (11)	$E(\overline{x}) = u$, $V(\overline{x}) = \frac{\sigma^2}{p} = E(\overline{x}^2) - u^2$
$E(\hat{\theta}) = \frac{1}{n} E(\Sigma \pi^2 - n \overline{\pi}^2)$	$4 E(x^2) = \frac{\sigma^2}{n} + nu^2$
E(0) = n E(21, -11x)	$(x) = \frac{1}{x} + h $
	$E(\hat{\theta}_i) = E\left(\frac{\Sigma(x_i - \bar{x}^2)}{n}\right)$
	$=\frac{1}{n}\left(n\sigma^{2}+hu^{2}-\sigma^{2}-hu^{2}\right)$
	$=\frac{n-1}{n}\sigma^2+\sigma^2$
	非不偏估計量
The second second second	Σ/X: Σ)
	$E(\hat{\theta}_{x}) = E\left(\frac{\Sigma(x_{1}-x_{1})}{n-1}\right)$
	$=\frac{1}{n-1}E(Ix_1^2-nx_2^2)$
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	$= \frac{1}{n-1} (n\sigma^2 + nu^2 - \sigma^2 - nu^2)$
	不隔话計量
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