	1) visualization 185045
	E-means cross validation → velated veading.
	3 rmfcc revisited
3.1 W	ormal distribution (XI)
· ·	univariate: $\chi = (x_1, \dots, x_n)^T$ dist/n "Song!"
data	$\bar{\chi}_{n} = \frac{1}{n} \bar{z}_{i-1}^{n} \chi_{i}$ $\bar{z}_{n} = \frac{1}{n-1} \bar{z}_{i-1}^{n} (\chi_{i} - \bar{\chi})^{*}$ $frame(M)$ $\chi_{M}$
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	univariate normal: Song 1 (= X ~ N(N/62)
-	X~N(r, cr) &
	·
	Easthura Man, variance
	mutiliariate possible
	Tri KILLE XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	Song X= Frame
	you . The MACC
	M(m. 5)
	$\widehat{\mu}_{i}(\widehat{\Sigma}_{i}) = \widehat{\lambda}_{i} \in Song(1)$ $N(\underline{\mu}_{i}, L_{i})$
	i .
	Misso, Zioso = Xioso = Song 1800 N(Misso, Zioso)
	$\mu = (\mu_1, \dots, \mu_p)^T$
	mi = - 2 7; Dr.(NOIIMI) + Dr.(NIIINO)
	" J=1 · J