可極限定理, 漸近理論

$$\frac{1}{4} = \frac{1}{4} = \frac{1}$$

$$\{X_n\}$$
 $\{X_n = \prod_{i=1}^n X_i\}$ 大椒鸡或类则。 $\{X_n = \prod_{i=1}^n X_i\}$ $\{X_n = X_n\}$ $\{$

$$E\left[\left(\overline{X}_{n}-\mu\right)^{2}\right]=V\left[\overline{X}_{n}\right]=\frac{6^{2}}{n}\rightarrow0$$

Noor Mr 到二東似東

$$P(X=9.5) = P(Z=\frac{9.5-30\times\frac{1}{6}}{30\times\frac{1}{6}}) = 0.014$$

$$\begin{array}{c|c}
\hline
 & (x-\mu) \\
\hline
 & (0.1)
\end{array}$$

~ N (0. 9m⁴0²)

$$[2] + (a) = x^3$$