let $(X_1, X_2, \cdots, X_n)$

$$E[X_i] = \mu$$

and

$$Var[X_i] = \sigma^2 < \infty$$

$$S_n = \frac{X_1 + X_2 + \cdots + X_n}{n} = \frac{1}{n}\sum_{i=1}^{n} X_i$$

$\sqrt{n}(S_n - \mu)$
$N(0, \sigma^2)$

$$f(x) = \int_b^a x^3 dx$$

$$\begin{bmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{bmatrix}$$

$$x^2 + y^2 = z^2$$

$\sqrt[2]{n}$

$$E[X_1] = Var[X_1]Var(X_2)$$

$$f(x) = \int_b^a x^3 dx$$

$$\begin{bmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{bmatrix}$$

α, β, $\sum_{i=1}^{n} x_i$, $\int_a^b f(x)\,dx$, $\lim_{x \to \infty} f(x)$.

$\otimes \times \epsilon \oplus ¡ ¿ \subset \supset \subseteq \supseteq \int_{min}^{max} \oint \sum_{min}^{max} \prod \rho$

$$lim_{x \to \infty}$$

[1],

References

[1] KK Aggarwal. *Software engineering*. New Age International, 2005.

Hepsibah grace word listen

im am very tiny girl very large very very Huge size small one Normal module