

$$y = 2x - 1$$

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$$x^{2y}, x^{2y^x}, X_{n_1}^{2y^z}$$

$$X_n^2, X_n^2, X_{n^2}$$

$$f'(x) \quad f'''(x)|_{x=0}$$

$\Gamma\Pi\Phi$ 는 $\Gamma\Pi\Phi$ 와 다르다.

$$\sqrt[n]{x}, \sqrt[3]{ax+b}, \sqrt[2]{5}, \sqrt{2}, \sqrt[x]{2}$$

$$\sqrt{1 + \sqrt{1 + \sqrt{1 + \sqrt{1 + \sqrt{1 + \sqrt{1 + x}}}}}}} \quad (1)$$

$$\sqrt{a}\sqrt{d}\sqrt{g}$$

$$(a_1, \dots, a_m)$$

$$(a_1, \dotscolor{a_n})$$

$$(a_1, \dots, a_n)$$

$$\frac{x^2+1}{y_1^2-1}$$

$$1+\frac{1}{1+\frac{1}{1+\frac{1}{1+\frac{1}{1+x}}}}$$

$$\frac{1}{2}\frac{x}{2}$$

$$\mathcal{A}\otimes$$

$$\mathcal{A}\trianglelefteq$$

$$\mathcal{S}\text{를 } \mathcal{S}=\{A\mid A\ni \mathcal{T}\}\text{라 하자.}$$

$$\mathbb{A},\emptyset$$

$$\not\exists, \not\subset, \not\prec$$

$$\lim_{n\rightarrow\infty}$$

$$\liminf_{n\longrightarrow\infty}$$

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$$a\bmod b\qquad y\pmod{a+b}$$

$$\int\int\cdots\int fdP$$

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$$1/\log n$$

$$\sqrt{4}n$$

$$f(x;\mu,\sigma)=\frac{1}{\sqrt{2\pi}\sigma}\exp\Big\{-\frac{(x-\mu)^2}{2\sigma^2}\Big\}$$

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$$\sum_{i=1}^n x_i = \int_0^1 f$$

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$$\frac{c+d}{a-b}$$

$$\frac{a-b}{c+d}$$

$$\vec{x}+\vec{y}=\left\{\begin{array}{c}a\\b\end{array}\right.$$

$$\mathbf{A} = \begin{pmatrix} a_{11} & a_{12} & a_{13} \\ a_{21} & a_{22} & a_{23} \\ a_{31} & a_{32} & a_{33} \end{pmatrix}$$

$$\widehat{a-1} = \widetilde{x-y} + \widehat{\text{Cov}}$$