

$$\lim_{x \rightarrow 0} \frac{x^3 - x^2 \cdot \sin \frac{2}{x}}{x}$$

$$\frac{21x^6 - \frac{15}{x^4}}{x^4}$$

$$\lim_{x \rightarrow 0} x^{\frac{3}{p}}$$

$$y = \sqrt{x} \quad (x + \Delta x)^2 \quad x^3 \quad \frac{(y_t)'}{x_t}$$

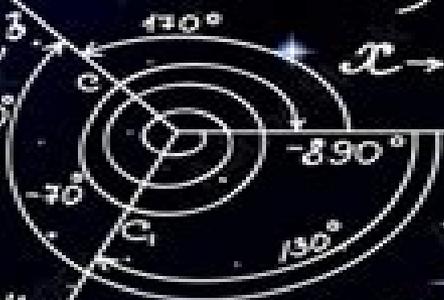
$$y_{xx} = (y')' = \frac{(y_t)'}{x_t}$$

$$f'(x_0) = \lim_{x \rightarrow 0} \frac{\text{tg}(x^3 + x^2 \cdot \sin \frac{2}{x})}{x} \quad x = 0, \frac{\Delta y}{\Delta x}$$

$$\left(\text{tg}(x^3 + x^2 \cdot \sin \frac{2}{x}) \right) \sim x^3 + x^2 \cdot \sin \frac{2}{x} \quad y_t = \frac{dy}{dx} f(x + \Delta x) - f(x) \frac{\Delta y}{\Delta x}$$

$$\lim_{x \rightarrow 0} (2x + \Delta x) \cdot 2x \Delta x + (\Delta x)^2$$

$$\begin{cases} x = \varphi(t) \\ y = \psi(t) \end{cases} \quad \frac{2}{(3x+1)^2} \quad x^3 \quad \frac{2}{5}$$

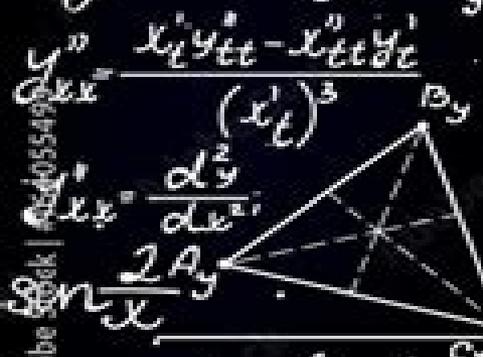


$$\frac{\sin \frac{2}{x}}{x \cdot x^2} \quad y = \sqrt[3]{x} \quad \Delta y = (x + \Delta x)^2 - x^2$$



$$\infty \quad 3(x^7)' - 5(x^{-3})' \quad y''' = \frac{(y_t)'''}{x_t}$$

$$\lim_{\Delta x \rightarrow 0} \frac{\sqrt[3]{\Delta x}}{\Delta x} \quad \lim_{\Delta x \rightarrow 0} \frac{1}{3\sqrt[3]{\Delta x^2}} \cdot (x + \Delta x)^2 - x^2 = x^2 + (\Delta x)^2$$



$$\lim_{x \rightarrow 0} (x^2 + x \cdot \sin \frac{2}{x}) \quad (x + \Delta x)^2 - x^2 = x^2 + \Delta x$$

$$(x^{-5})' \quad f'(x_0) = \lim_{x \rightarrow 0} \frac{\text{tg}(x^3 + x^2 \cdot \sin \frac{2}{x})}{x}$$

$$(x^n)' = n x^{n-1} \quad (x^{-5})' = -5x^{-6}$$



Space Math

Karin Nielsen-Saines



Space Math:

Scientific and Technical Aerospace Reports ,1985

The Routledge International Handbook of Innovation

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