

Calculus Symbols

$$\lim_{x \rightarrow x^0} f(x)$$

Limit

$$y^{(n)}$$

nth derivative

$$\dot{y}$$
 Time derivative

$$\ddot{y}$$
 Time second derivative

$$\int$$
 Integral

$$\iint$$
 Double integral

$$\iiint$$
 Triple integral

$$i$$
 Imaginary unit

$$z^*$$
 complex conjugate

$$\bar{z}$$
 complex conjugate

$$\mathcal{F}$$

Fourier transform

$$\epsilon$$

Epsilon

$$\frac{dy}{dx}$$

Derivative

$$D_x y$$

Derivative

$$\oint$$

Closed contour / Line integral

$$\operatorname{Re}(z)$$

real part of a complex number

$$\operatorname{Im}(z)$$

imaginary part of a complex number

$$|z|$$

modulus, absolute magnitude of a complex number

$$\delta$$

delta function

$$e$$

e constant

$$\frac{d^2 y}{dx^2}$$

second derivative

$$D_x^2 y$$

second derivative

$$\oiint$$
 Closed surface integral

$$\oiint$$
 Closed volume integral

$$\arg(z)$$

argument of a complex number

$$\nabla$$

gradient, Del

$$\vec{x}$$

vector

$$\infty$$

Infinity, infinity

$$y' \dots \text{Derivative}$$

$$y'' \dots \text{Second Derivative}$$

$$\frac{d^n y}{dx^n}$$

nth derivative

$$\frac{\partial f(x, y)}{\partial x}$$

Partial derivative

$$[a, b]$$

Closed interval

$$(a, b)$$

Open interval

$$\hat{x}$$

unit vector

$$x * y$$

convolution

$$\mathcal{L}$$

Laplace transform

Calculus Graphics Numbers And Symbols

BM King



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