

Mathematics for ML & DSA

Some Formulaes & Definitions

Manual

$$f(x+\Delta x)=\sum_{i=0}^{\infty}\frac{(\Delta x)^i}{i!}f^{(i)}(x)$$

$$\int_a^b \epsilon \Theta^{\sqrt{17}} + \Omega \int_0^{\infty} \frac{1}{x^2} dx = \{2.718\}$$

$$\Sigma$$

Chaganti Reddy
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