Presentation

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MIT

Introduction

Beamer Highlight (from documentation)

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

$$\int_a^b f(x)dx = 0$$

$$A + A + A + A + A = 0$$

Praesent ante turpis, ultrices condimentum fringilla sed.

Beamer Highlight (from documentation)

Suspendisse potenti.

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Suspendisse potenti.

This is an integral

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

$$\int_a^b f(x)dx = 0$$

$$A + A + A + A + A = 0$$

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Beamer Highlight (from documentation)

Suspendisse potenti.

This is an integral

This is a sum on a_n, from $n = 0$ to $n = \infty$

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

$$\int_a^b f(x)dx = 0$$

$$A + A + A + A + A = 0$$

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$$\int_a^b f(x)dx = 0$$

This is the same integral

$$A + A + A + A + A = 0$$

Praesent ante turpis, ultrices condimentum fringilla sed.

Beamer Highlight (from documentation)

Suspendisse potenti.

This is an integral

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

$$\int_a^b f(x)dx = 0$$

This is just A

$$A + A + \boxed{A} + A + A = 0$$

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This is an integral

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$$\int_a^b f(x)dx = 0$$

$$A + A + A + A + A = 0$$

Praesent ante turpis, ultrices condimentum fringilla sed.

Donec nec ipsum et ipsum pellentesque dictum in vel turpis.

Thank You!