

PlayGround

Test pluginu MathJax

Inline: $a^2 + b^2 = c^2$

Escaped parentheses: $(1+2+\dots+n=\frac{n(n+1)}{2})$

Block:

$\frac{d}{dx} \left(\int_0^x f(u) du \right) = f(x)$

Escaped square brackets:

$\sin A \cos B = \frac{1}{2} [\sin(A-B) + \sin(A+B)]$

Environment:

$$e^x = 1 + x + \frac{x^2}{2} + \frac{x^3}{6} + \dots = \sum_{n \geq 0} \frac{x^n}{n!}$$

Numeracja i referencje

In equation [\eqref{eq:sample}](#), we find the value of an interesting integral:

$$\int_0^{\infty} \frac{x^3}{e^x - 1} dx = \frac{\pi^4}{15}$$
 [\label{eq:sample}](#)

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