

PlayGround

Příklady

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

$$e^x = 1 + x + \frac{x^2}{2} + \frac{x^3}{6} + \dots$$

$$e^x = \sum_{n \geq 0} \frac{x^n}{n!}$$

NEW

$$\int_0^{\infty} e^{-x^2} dx$$

From:

<https://mat.nipax.cz/> - **Matematika I a II @ FS ČVUT**

Permanent link:

<https://mat.nipax.cz/playground:playground?rev=1443172510>

Last update: **2023/07/28 17:13**

