

# Punimi i pare me Latex

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Çekiçi Ö Ė

Energjia kinetike ne **mekaniken** klasike eshte **funksion kuadratik** i *impulsit*  $p$  si ne ekuacionin (Eq.1, Eq.3), si meposhte

$$E_k = \frac{p^2}{2m} \quad (1)$$

Ekuacioni i vales eshte:

$$\left[ \frac{1}{c^2} \frac{\partial^2}{\partial t^2} - \frac{\partial^2}{\partial x^2} - \frac{\partial^2}{\partial y^2} - \frac{\partial^2}{\partial z^2} \right] \Psi(\vec{r}, t) = 0 \quad (2)$$

$$e^x = \sum_{n=0}^{\infty} \frac{x^n}{n!} = \lim_{x \rightarrow 0} f(x) = 0 \uparrow \quad (3)$$

$$\int_{-\infty}^{+\infty} dx \int_{-\infty}^{+\infty} dy \int_{-\infty}^{+\infty} dz e^{-x^2} = \sqrt{\pi} \quad (4)$$

## 1 Introduction

Old style: 1234567

Lining: 1234567

## 2 Idea

``I understand", ``Quote me",  $\mathbb{E}\mathbb{T}\mathbb{X}$   $\mathbb{T}\mathbb{E}\mathbb{X}$