24 października 2017

Streszczenie

equation $\lim_{n\to\infty} \sum_{k=1}^{n} \frac{1}{k^2} = \frac{\pi^2}{6}(0)$

$$\prod_{i=2}^{n=i^2} \frac{\lim^{n\to 4} (1+\frac{1}{n})^n}{\sum k(\frac{1}{n})} \tag{1}$$

wo ranie 1 jest doprowadzio 2

$$\int_2^{\infty} \frac{1}{log_2 x} dx = \frac{1}{x} sinx = 1 - cos^2(x) \tag{2}$$

$$\mathbf{x} = \begin{bmatrix} a_{11} & a_{12} & \dots & a_{1K} \\ a_{21} & a_{22} & \dots & a_{2K} \\ \vdots & \vdots & \ddots & \vdots \\ a_{K1} & a_{K2} & \dots & a_{KK} \end{bmatrix} * \begin{bmatrix} x_1 \\ x_2 \\ \dots \\ x_K \end{bmatrix} = \begin{bmatrix} b_1 \\ b_2 \\ \dots \\ b_K \end{bmatrix} \tag{3}$$

Procedure
Input, data
$A' \leftarrow \emptyset$
$iter \leftarrow 0$
for i = 1, 2, ..., card{A} **do**
  for j = 1, 2, ..., k **do**