

TITLE OF THE ABSTRACT

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Do not read this text please. This is only an example.
So, we have a numbered equation

$$\sum_{n=0}^{\infty} \frac{x^n}{n!} = e^x \tag{1}$$

and an inline equation $e^{x+y} = e^x e^y$.

Lemma 1. *Let x be a real number, i.e., $x \in \mathbb{R}$. Then we have...*

From Lemma 1 it follows that...

Theorem 1. *What a wonderful theorem!*

The proof is based on the sieve method, see details in the book [3]. One can find the proof of the Riemann conjecture in [1].

You may include figures and tables in your paper.

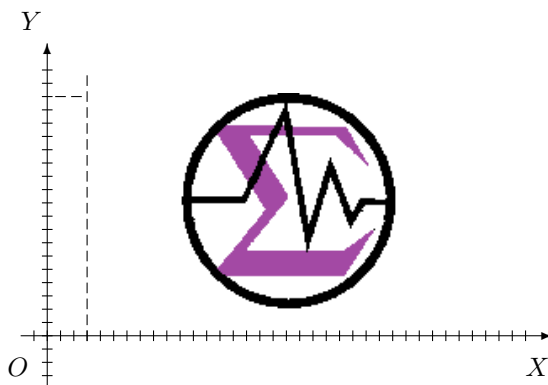


FIGURE 1. This is a figure

You can use color pictures.

This is an example of references: Eq. (1), Fig. 1 and Table 1.

This research was partially supported by...

TABLE 1. This is a table

x	x^2
1	1
10	100
100	10000

You can find an example of citing the book [3] and the article [1].

In bibliography, the titles of the papers should be written in their original language with translation into English [in square brackets], see, e.g., [2]. We can use Latin and Cyrillic alphabets. Please, excuse us, but hieroglyphs cannot be reproduced. So, please use the English translation of the title with the inscription of their original language (in parentheses), see, e.g., [4].

- [1] A. Author, *Some results on the Riemann zeta function*, J. Mod. Math. **54** (2024), no. 7, 132–321.
- [2] P. Polak, *O wartości asymptotycznej pewnej sumy [On the asymptotic value of a certain sum]*, Wiadom. Mat. **81** (1980), 1–10.
- [3] A. Reader and B. M. Writer, *Fractals and fractal dimensions*, Publisher, Kyiv, 2019.
- [4] K. Samurai, *English translation of the title*, Publisher, Tokyo, 1987 (in Japanese).

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