

TITLE OF THE ABSTRACT

P. P. Petrenko¹, M. Smith²

¹Affiliation, City, Country

²Affiliation, City, Country

name1@domain1.com, name2@domain2.com

Abstracts can be submitted in one of the conference languages (Ukrainian or English). The maximal length of the abstract is 2 pages. Each participant is allowed to send one abstract only. ***Abstracts will be published online at the conference web-page after being accepted by the Program Committee and after the registration deadline.***

The abstract should be prepared in L^AT_EX (as a T_EX-file) and carefully checked for misprints. It must not include automatic numbering and automatic links to formulas, theorems, articles, etc. Please do not use your own macros, do not add chapters, and do not renew commands. In the text, it is advisable to formulate and emphasize the new result you have obtained or describe it in a comprehensible way.

The file should be named using surnames of first two authors separated by hyphen, e.g., for this sample a correct file name is `Petrenko-Smith.tex`.

Please do not edit the style file *imathconf2025.sty*.

The Organizing Committee are kindly requested the authors to use the following style.

Numbered equation

$$x' = Ax. \tag{1}$$

Reference to equation (1).

Environments:

Theorem 1. *Text of the theorem*

$$x' = Ax + t. \tag{2}$$

Lemma 1. *Text of the lemma.*

Definition 1. Text of the definition.

Example 1. Text of the example.

Problem 1. Text of the problem.

Corollary 1. *Text of the corollary.*

Proposition 1. *Text of the proposition.*

Remark 1. Text of the remark.

Algorithm 1. *Text of the algorithm.*

Reference to an article or a book [1], the analogue of Theorem 1 was established in (see, e.g., [3, p. 121]).

The abstract (T_EX-file and PDF-file) should be sent to The conference Organizing Committee e-mail: `imath.young@gmail.com`.

Acknowledgements

1. Petrenko P. P., Smith M. Title of the article. Journal name, Year, Volume, Number, Pages.
2. Smith M. Title of the book. — City: Publisher, Year, Number of pages.