

Title of the talk

A.A. Author¹, C.C. Coauthor^{1,2}, Y.A. Coauthor¹

¹*Igor Sikorsky Kyiv Polytechnic Institute, Kyiv, Ukraine*

²*Institute of Mathematics of NAS of Ukraine, Kyiv, Ukraine*

aa_author@kpi.ua

Abstract

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For theorems, definitions, examples, etc., use the appropriate environments, e.g. `\begin{theorem}...\end{theorem}`:

Theorem 1. *Theorem statement.*

To reference them use the `\ref` command, e.g.: theorem 1.

All mathematical equations (even those consisting of just one character), should be typed in one of the equation environments, e.g.: $a^2 + b^2 = c^2$ or $a^2 + b^2 = c^2$ or

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

Number only those equations that are referenced, like this:

$$\int_a^b f(x) dx = F(b) - F(a) \tag{1}$$

To reference an equation use the `\eqref` command, e.g.: equation (1).

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References

Author, A.A., Coauthor, C.C. (2019). A very interesting paper. *Ukr. Math. J.*, vol. 23, no. 4, pp. 56–78.

Coauthor, C.C. (1995). *An even more interesting book*. New York: Springer.