

INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE
**“PROJECT AND LOGISTICS MANAGEMENT: NEW KNOWLEDGE
BASED ON TWO METHODOLOGIES”**

ABSTRACT FORMATTING REQUIREMENTS

- ❖ Language of abstracts: Ukrainian or English.
- ❖ Abstracts (2–5 full A4 pages, including figures, formulas and tables) must be prepared in Microsoft Word.
- ❖ Text: Times New Roman, 14 pt; single line spacing; no page numbers; top and bottom margins – 2 cm, left – 3 cm, right – 1.5 cm.
- ❖ Abstracts must contain the following elements: UDC; title; academic degree and full name of the author(s); institution where the author works or studies; main text; references.
- ❖ References are formatted according to DSTU 8302:2015 “Bibliographic reference. General principles and rules of composition”. No more than 5 sources.

Order of elements in the abstract:

- ❖ UDC index (bold, capital letters, left-aligned);
- ❖ title (bold, capital letters, centred);
- ❖ full name(s) of the author(s) (bold, right-aligned);
- ❖ academic degree, academic title, position and institution where the author works or studies (right-aligned);
- ❖ main text (justified, first-line indent 1.25 cm);
- ❖ references (no more than 5 items, listed in order of citation in the text).

Formulas

Formulas are typed in Microsoft Equation or MathType. Only formulas placed on a separate line and referred to in the text are numbered.

Tables

Tables are made in Excel or Word without shading. Each table must have a title and a number. Table width must not exceed 16.9 cm.

Figures

Figures made in Word must be grouped into a single graphic object. All figures are submitted in colour or in greyscale. Line drawings, graphs and charts are submitted in WMF, TIFF or JPG format. The width of any figure must not exceed 16.9 cm.

SAMPLE ABSTRACT

UDC 004.413

CRITERIA FOR SELECTING SOFTWARE FOR PROJECT MANAGEMENT

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Over the past decade, the number of small-scale projects and specific IT projects has grown significantly, which has led to the emergence of new and the adaptation of existing approaches to project management; a large amount of new software has been developed to support them technically [1].

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References:

1. Seniv M. M. Zasib dlia pidboru metodolohii rozroblennia prohramnoho zabezpechennia z urakhuvanniam metryk proiektu [A tool for selecting a software development methodology based on project metrics]. *Naukovyi visnyk NLTU Ukrainy*. 2021. Vol. 31, No. 3. P. 120–125.
2. Silva V. B. S., Schramm F., Damasceno A. C. A multicriteria approach for selection of agile methodologies in software development projects. *2016 IEEE International Conference on Systems, Man, and Cybernetics (SMC)*. Budapest, 2016. P. 2056–2060. DOI: 10.1109/SMC.2016.7844542.

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