

TITLE OF PAPER – FONT 14, TIMES NEW ROMAN, SPACING BEFORE: 0 PT, SPACING AFTER: 14 PT

First name initial Lastname¹, First name initial Lastname² and First name initial Lastname^{3*}

¹ Affiliation 1

² Affiliation 2

³ Affiliation 3

e-mail: corresponding e-mail

Summary in English, up to 10 lines - 9 point font - TNR - left and right margins from the whole increased by 1.25 cm. Indentation of the paragraph of the first line - 0.5 cm. Spacing before: 22 pt, Spacing after: 9 pt.

Key words: keywords, about 5 words, font 9 point TNR, indentation of all lines except the first 3 cm.

1. Section Heading – 12 pt font TNR – bold. Spacing before: 12 pt, Spacing after: 12 pt.

The content of the article should be written in font 11 point justified with 1 line spacing. Indentation of the first line - 1.25 cm (first standard tab).

The entire article (page layout) is arranged on A4 (210 x 297) format with margins:

upper	2,7 cm
lower	4,0 cm
left	2.0 cm
right	2.0 cm
header	1.7 cm
foot	1.25 cm

Calculation in the text with the sign "-" with protrusion, distance from the sign to the text - 0.3 cm. Indentation of the first calculation line 0.75 cm.

Different headers for even and odd pages, and different for first page.

Tabs: 1.25 (to the left), 2.5 (to the left), 17.0 (to the right).

1.1 Embedding mathematical formulas - Sub-chapter title - font 11 points TNR - bold

Formulas should be written in Math Type or MS Word Equation Editor for all mathematical formulas, including single variables and symbols mentioned directly in the text. Under no circumstances should equations be inserted into tables (e.g., for alignment purposes).

Mathematical formulas should be placed at the height of 2 tabs (2.5 cm) and ended with punctuation marks. Spacing before and after: 11 pt. Moving patterns on +/- and + / + characters. The numbering of formulas should be chapter (chapter_number.number_in_chapter), numbers set to 17.00 cm (last standard tab), centered vertically relative to the formula.

* To whom correspondence should be addressed

$$\frac{\sqrt{b^2 - 4ac}}{2a} \quad (1.1)$$

Styles and parameters used to build mathematical formulas included in the text:

variables	- 11 point, <i>italic</i> ,
functions	- 11 point, straight,
vektors	- 11 point, italic, bold ,
index	- 8 point, <i>italic</i> ,
subindex	- 7 point, <i>italic</i> ,
symbols	- 18 point,
subsymbol	- 12 point,
index depth	- 40 %.

Variables and numerical values placed directly in the text are written in italics.

Equations in the text:

- Context: When referring to equations within the flow of a sentence, use the abbreviations „Eq.” or „Eqs” e.g., „...as shown in Eq.(2.2)” or „...described by Eqs (2.1)–(2.5)”.
- Inclusion: When adding an equation reference as an aside or clarification, enclose it in dashes or parentheses (e.g., „...for the Navier-Stokes equation – Eq.(2.1) – in this study...”).

1.2 Figures, tables, and references.

1.2.1 Figures, Schemes and Tables

Tables and figures must be referenced in the text.

Please adhere to the following formatting conventions when citing them:

- within the flow of text: use abbreviated form eg., “is shown in Fig.1, Table 1”, or “is shown in Figs 1-2, Tables 1-3”.
- In parentheses: Use abbreviations when citing the figure or table parenthetically e.g., „(Fig.1)”, „(Table 1)”, or for plurals „(Figs 1-2)”, „(Tables 1-2)”.
- At the beginning of a sentence: Always spell out the full word. Do not use abbreviations e.g., „Figure 2 is...”, „Table 1 shows...”, „Figures 3 and 5...”, or „Tables 2 and 4 show...”.

Figures are placed centrally with the caption written below the drawing with continuous numbering.

Figures must be placed inline with text, with 11 pt spacing before and after and an 11 pt spacing after the figure caption. Multiple figures can be placed side by side within a borderless table. Label each sub-figure as a), b), c), etc., directly above the image.

IJME

Fig.1. Figure caption.

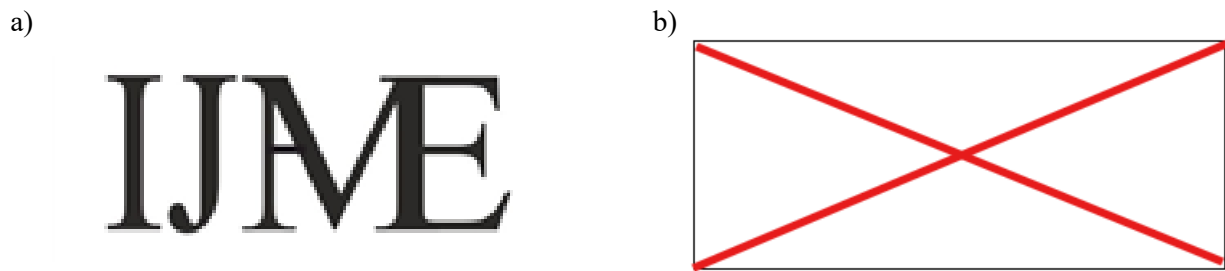


Fig.1. Multiply figure caption: a) IJAME, b)

Tables are placed centrally with the caption written above the tables with continuous numbering, with 11 pt spacing before and after table and an 11 pt spacing after the table caption.

Table 1. Table caption.

Title 1	Title 2	Title 3
1.	Text within tables should be formatted using a 10 pt font size.	a
2.	Tables must be centered horizontally on the page.	b

11 pt spacing after table.

1.2.2 References in text

– References:

Narrative Citations (Within the flow of the text):

When integrating the author's name directly into the sentence structure, place the reference number in square brackets immediately after the author's name:

One author: „...this problem was solved by Maliniak [1] for...”

Two authors: „...this problem was solved by Maliniak and Koc [2] for...”

Three or more authors: „...this problem was solved by Maliniak *et al.* [3] for...”

Inclusion:

When the author's name is not part of the sentence structure, place both the author's name and the reference number inside parentheses:

One author: „...using the finite element method (Maliniak, [1]).”

Two authors: „...using the finite element method (Maliniak and Koc, [2]).”

Three or more authors: „...using the finite element method (Maliniak *et al.*, [3]).”

– Citing Multiple Publications

Same author, multiple works: Group the reference numbers together e.g., „...by Maliniak [1, 2]” or „...by Maliniak [1-2]” or „(Maliniak, [1]; [2])”.

Different authors: Arrange parenthetical citations alphabetically by the first author's surname. Separate different authors or author teams using semicolons e.g., „(Amon, [1]; Gerd, [2, 3]; Wentz *et al.*, [4])”.

Acknowledgements, Funding, Conflict of Interest

A section to acknowledge individuals who assisted with the research but do not meet the criteria for authorship. Funding: A required section for listing grant numbers and the institutions that funded the research. Conflict of Interest: e.g., “The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.”

Nomenclature – caption font 12 pt, spacing 11 pt before and after

Parameters used to build mathematical formulas listed in the bibliography:

- variables - 9 points,
- index - 7 points,
- subindex - 6 points,
- symbols - 16 points,
- subsymbol - 10 points,
- size descriptions - font 9 points

To ensure a clean and consistent layout, the list of symbols must be aligned using tab stops rather than the spacebar. Please configure the ruler as follows: First Tab (Right-aligned): Used for the symbol (designation). Set this tab stop far enough to accommodate the longest symbol in your entire list (e.g., at 2.75). Second Tab (Left-aligned): Used for the description. Place this tab stop 0.25 units past the first tab (e.g., at 3.0) to maintain a uniform gap between the symbols and their definitions.

Example Layout:

- | | |
|----------|--------------------------|
| Re | – Reynold number |
| Sc | – Schmidth number |
| Pr | – Prandtl number |
| Gr | – Thermal Grashof number |
| Gc | – Solutal Grashof number |
| θ | – Temperature |
| ϕ | – Concentration |
| u_3 | – Velocity |
| η_0 | – Viscosity parameter |

Appendix A

If authors include extensive derivations of formulas, it is advisable to include instructions; appendices should be labeled with letters (Appendix A, Appendix B) and referenced in the text.

References – font 12 pt, spacing 11 pt before and after

We write references in the order they appear in the text.

- [1] Surname I. (1994): *Title book or paper*.– Atti DCMN 004, Pisa.– font 10 pkt, paragraph with the first line 0.6 cm. vol.1, No.2, pp.1-6. DOI number required.
- [2] Bassani R., Villani S., Bert T. and Moratel G. (1994a): *Comportamento radiale di cuscinetti magnetici passivi assiali ad anelli*.– Atti DCMN 005, Pisa.

Received: month day, year

Revised: January 11, 2026