Information about authors, keywords, and abstract are uploaded via the electronic submission system. Read more about this [here](https://sustainable.spbstu.ru/en/e_submission_authors/).

**\*\*** **Note: The main part of the article is attached on the electronic edition website in the document format .doc, .docx. The article should contain from 4 to 6 thousand words.**

# Introduction

This section begins with a description of the research object, and then the author formulate the research relevance. It is necessary to specify the scientific problem and indicate its correlation with the tasks that need to be solved within the framework of the author's research.

# Literature review

This section provides an overview of the world literature, confirming the absence of a solution to this problem in the literature sources and / or indicating the experts on whose research this work is based. It is necessary to analyze the results obtained by the authors, as well as to indicate how this correlates with the research being conducted within the framework of your article.

# Materials and methods

This section describes in detail the selected research method. You should present the methods in such a way that another scientist would be able to reproduce your research and get similar results. In other words, this section provides detailed information about the study sequence (step-by-step). In addition, it is important to pay attention to the selection rationale of the methods used.

# Results

The information in this section should be arranged in accordance with the previously proposed algorithm (stages) from the **Materials and Methods** section. It is recommended to present the results mainly in tables, graphs and other illustrations. This section also includes an analysis of the results obtained and their interpretation**.**

|  |  |
| --- | --- |
| Description: C:\Users\hilmanm\Pictures\Picture1.png | Description: C:\Users\hilmanm\Pictures\Picture1.png |
| (a) | (b) |

**Figure 2** Memory performance result: (a) Integer; and (b) Floating point

**Table 1** Number of receptors in each container

|  |  |  |
| --- | --- | --- |
| Experiment | Container | Receptor |
| 1 | 50 | 28 |
| 2 | 100 | 14 |
| 3 | 150 | 9 |
| 4 | 200 | 7 |
| 5 | 250 | 5 |

Formulas are typed using the built-in formula editor. Formula characteristics:

* font — Times New Roman;
* size: ordinary type — 12 pt, subject-heading — 9 pt, small subject-heading — 7 pt,  
  large type — 14 pt, small type — 10 pt (to change the parameters, click the "Size" tab ==> "Define" and set the essentials);
* font type: variable and lowercase greek — italics, the rest — straight lines.

(1)

It’s necessary to perform numbered and bulleted lists using the appropriate MS Word tools, not manually.

# Discussion

This section is characterized by the authors' critical thinking on their research. It is necessary to explain here as precisely as possible the meaning of the results obtained in the previous section and to demonstrate how they relate to other studies presented in the international science stage.

# Conclusion

This section summarizes the results of the study. We recommend to present conclusion in the form of numbered outputs that briefly formulate the scientific results of the article.

# Acknowledgements

This section is not essential, it expresses gratitude for the financial, informational and other support provided to the authors during the writing of this article (for example, grants, subsidies, etc.).

# References

The list of references should contain at least 25 sources. You should arrange all sources in the order of their mention in the text. The list of references includes only scientific articles, collections of articles, monographs, collections of conferences on the topic of research. References to analytical reports, Internet resources, legislative acts and government resolutions, and other sources that are not scientific, are made using footnotes and are NOT included in the list of references. Only one English-language list of references should be prepared for the article. The share of articles in scientific journals should be more than 80% in the list of references. All sources must have a DOI.

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(Abd Alla et al., 2020; Alola and Akadiri, 2021; Farr and Faber, 2018; Herath, 2019; Lerman et al., 2021; Mitić et al., 2020; Østergaard et al., 2020; Rodionov et al., 2020; Rodionov and Velichenkova, 2020; Skhvediani and Kudryavtseva, 2020; Tereshko et al., 2020)

Example of references:

Abd Alla, S., Bianco, V., Tagliafico, L.A., Scarpa, F., 2020. Life-cycle approach to the estimation of energy efficiency measures in the buildings sector. Appl. Energy 264, 114745. https://doi.org/10.1016/j.apenergy.2020.114745

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