Paper Title (Times New Roman, 24 pt., Center)

NAME Surname

*Name of organization (of Affiliation)*

*email address*

***Abstract* – The abstract should contain max. 200 words. The abstract should include sufficient information for readers to appreciate the nature and significance of the topic. It should highlight the objectives of the article, the research method, the way in which data was collected and processed, and the main results.**

**Keywords – max. 5 keywords related to the title and content of the paper.**

I. INTRODUCTION

The introduction should serve to familiarize the reader with the context of the work in question. It should reflect the current state of knowledge, current research in the field, and the purpose of the approach presented in the article. Here you will need to refer to bibliographical sources relevant to the topic of the article. Bibliographic references will be numbered and introduced in the text between square brackets, for example, [1] or [2,3] or [4–6]. References should be cited in the order used in the text. See the end of the document for more details on references.

II. PAPER CONTENT

The content of the paper will be structured in chapters/subchapters: the problem analyzed and the research objectives, the relevant scientific context of the subject, theoretical aspects, the proposed solution, the conduct of the experiments, the interpretation of the results. Abbreviations and acronyms will be defined the first time they are used in the text, even after they have been defined in the abstract.

Paper formatting:

* The paper will be written in Romanian or English and will contain between **4 and 6 pages**.
* Page format: A4; margins: top 2 cm, bottom 2 cm, left 2 cm, right 2 cm.
* Font for the title of the paper: Times New Roman, 24 pt., Center.
* Name and surname of the author(s): Times New Roman, 11 pt., Center.
* Affiliation and email address: *Times New Roman, 11 pt., Center, Italic*.
* Abstract and keywords: Times New Roman, 9 pt., Bold.
* Paper content: Times New Roman, 10 pt., Justify, line spacing: Single.
* References: Times New Roman, 8 pt., Justify, line spacing: Single.

III. EQUATIONS, FIGURES AND TABLES

For Equations, the standard settings of the Word equation editor will be used. A blank line is left before and after the equation. Equations are placed centered on the page and are necessarily numbered with the number written in round brackets, right-aligned, as in the following example:

where:

I is the electric current intensity in [A];

U is the supply voltage in [V];

R is the circuit resistance in [Ω].

Figures and tables will be numbered with numbers (e.g.: Fig.1, Table 1) and will have a centered title below for figures and above for tables.

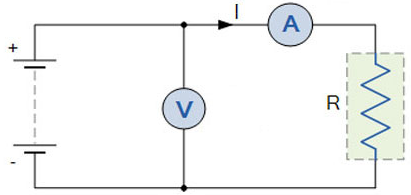


Fig.1. Circuit diagram

Figures and tables should be placed in the main text as close as possible to where they are first cited.

Table 1. Centralization of results

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| --- | --- | --- | --- |
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|  |  |  |  |

All numerical values ​​that appear in the paper must be accompanied, where appropriate, by the appropriate units of measurement.

IV. CONCLUSIONS

The paper will end with a conclusion paragraph in which the results obtained, and their possible application possibilities will be mentioned. The conclusions have the role of synthesizing the contributions of the paper, highlighting its importance and indicating future research directions.

Acknowledgments

(if applicable; otherwise delete this section)

In this section, you can acknowledge any support provided in carrying out the work: administrative and technical support, in-kind donations (e.g. materials/equipment used for experiments) or funds used under research grants/contracts.

REFERENCES

1. C.I. Mocanu, Teoria câmpului electromagnetic, Editura Didactică și Pedagogică, București, 1981.
2. G. Barbu, V. Păun, Programarea în limbajul C/C++, Editura Matrix Rom, București, 2011.
3. G. Beaulieu, M.H.J. Bollen, S. Malgarotti, R. Ball, “Power quality indices and objectives. Ongoing activities in CIGRE WG 36-07”, in Proc. 2002 IEEE Power Engineering Society Summer Meeting, Chicago, USA, pp.789-794.
4. A. Johari, H. Hashim, R. Mat, H. Alias, M. H. Hassim, M. Rozainee, “Generalization, formulation and heat contens of simulated MSW with high moisture content”, Journal of Engineering Science and Technology, vol. 7, no. 6, 2012, pp. 701 – 710.