Title of the Conference Paper Maximum Length First Digest: 2 Pages

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ABSTRACT. Abstract of the paper.

Keywords— At least three keywords. kw1, kw2, kw3.

INTRODUCTION

Please remember that the maximum number of pages for the first digest is 2.

Introduction of the paper, Introduction of the paper Introduction of the paper. Introduction of the paper Introduction of

PROBLEM DESCRIPTION

Problem description, Problem description.

Problem description, Problem description, Problem description, Problem description, Problem

Sub-heading

Content of sub-heading, Content of sub-heading.

Content of sub-heading, Content of sub-heading, Content of sub-heading, Content of sub-heading.

Equations

Equations should be number consecutively and centered in the column.

$$Q = hA(T_2 - T_1) \tag{1}$$

In text citation example: (1).

Images

Figures should be captioned and centered in the column.



Figure 1. General caption. (a) content and (b) content.

In text citation example: Figure 1, Figure 1a, Figure 1b.

<u>Tables</u>

Tables should be formatted as follows.

Table 1: caption of Table 1

	frequency [Hz]	voltage [V]	current [A]	error [%]
A	1000	100	10	1
В	2000	200	20	2

In text citation example: Table 1.

References

References must be formatted in Vancouver style. In text citations should be numbered sequentially in order of their first appearance in square brackets, for example [1], and [2,3].

CONCLUSIONS

Conclusions of the paper, Conclusions of the paper Conclusions of the p

REFERENCES

- 1. Otaki T. Holding refrigerant in refrigeration unit. In: Proceedings of the XII International Congress of Refrigeration. Washington D.C.: Avi Publishing Company Inc.; 1971. p. 535–44.
- 2. Mecholsky J, Freiman S. Fractographic analysis of delayed failure in ceramics. Fractography and Materials Science. 1981;246–58.
- 3. Thornton EA, Wieting AR. Evaluation of Finite-Element Formulations for Transient Conduction Forced-Convection Analysis. Numerical Heat Transfer. 1980 July 1;3(3):281–95.