

PAPERTITLE

First Author¹, Second Author², Third Author³

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ABSTRACT

This is a template for the NCAE 2019 paper, which is the only file required for this conference. Full papers (minimum 5 maximum 8 pages) are submitted using the conference email (nc-pvmd@univ-bechar.dz). After being reviewed and accepted the author receives an acceptance letter to attend the conference. Please follow the instructions below. The maximum lines in the summary are 10 lines. The nomenclature must not exceed 1/2 a page. The introduction must not exceed 1 page. The mathematical model/experimental method must not exceed 2 pages. The results must not exceed 3 pages. The conclusions must not exceed 1/2 a page. The references must not exceed 1/2 a page.

Key Words: *Heat Transfer, Finite Elements, Natural Convection.* *Insert here 4 to 6 keywords.*

NOMENCLATURE

Insert here the list of variables used in a table with 2 columns, centered and borders removed. Wherever possible, the 2 columns are of equal length. The symbols must conform to international rules.

Symbols :

A surface of element, m²

T temperature, K

P pressure, Nm⁻²

Greek Letters:

ρ density, kgm⁻³

λ thermal conductivity, W·m⁻¹·K⁻¹

ϕ mass fraction

κ Von Karman constant

etc.....

Indices / Exponents :

i internal

w wall

etc.....

1. INTRODUCTION

Potential authors are invited to submit a paper with this format before November 15th, 2019. The paper can be sent to the conference email (nc-pvmd@univ-bechar.dz). Potential authors are invited to submit a paper with this format before November 15th, 2019. The paper can be sent to the conference email (nc-pvmd@univ-bechar.dz).

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10 ⁴	C42	C43	C41	C42	C41	C42
10 ⁴	C52	C53	C51	C52	C51	C52
10 ⁴	C12	C13	C11	C12	C11	C12

TABLE1. Example of the format to be used for Tables

The main results should be presented in a specific section of the paper. Relevant references, figures, and tables are welcome. An example of the format to be used for figures is given in Figure 1. Please do use this same type of format in the paper, and produce a high quality .doc file. Authors who wish to include tables in their paper should use the format provided in Table 1.

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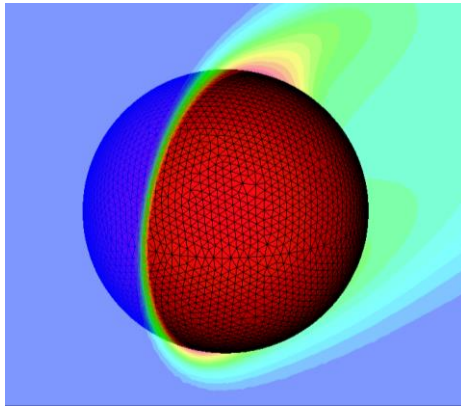


FIGURE 1. Example of the format to be used for Figures

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4. CONCLUSIONS

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REFERENCES

- [1] Cichocki, A. and Unbehaven, R., (1993). *Neural Networks for Optimization and Signal Processing*, 1st ed. Chichester, U.K.: Wiley.
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- [3] Chen, S., Mulgrew, B. and Granta, P. M. (1993). "A clustering technique for digital communications channel equalization using radial basis function networks," *IEEE Trans. on Neural Networks*, vol. 4, pp. 570-578.
- [4] Hill, R. M. (1997). The single-vendor single-buyer integrated production–inventory model with a generalized policy, *European Journal of Operational Research*, vol. 97, pp. 493-499.
- [5] Vidmar, R. J. (August 1992). On the use of atmospheric plasmas as electromagnetic reflectors. *IEEE Trans. Plasma Sci.* [Online]. 21(3). pp. 876-880. Available: <http://www.halcyon.com/pub/journals/21ps03-vidmar>
- [6] Beck, K. and Ralph, J. (1994). Patterns Generates Architectures. *Proceedings of European Conference of Object-Oriented Programming*. Bologna, Italy, pp. 139-149.

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[1]Cichocki, A. and Unbehaven, R., (1993). *Neural Networks for Optimization and Signal Processing*, 1st ed. Chichester, U.K.: Wiley.

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