title (arial 12pt, bold, capital, line spacing 16pt, spacing before and after paragraph 12pt)

A. Author1, 2, B. Coauthor1 (Arial/Sans 11pt, spacing after paragraph 6pt)

1 Department of AAAAA AAAAA, Faculty of BBBBB BBBBB, University of CCCCC CCCCC, Street Name Number, Postal Code City, Country (Arial/Sans, bold, 10pt, align in block, space after paragraph 3pt)

2 Department of XXXXX XXXXX, Faculty of YYYYY YYYYY, University of ZZZZZ ZZZZZ, Street Name Number, Postal Code City, Country (Arial/Sans, bold, 10pt, align in block, space after paragraph 3pt)

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**Abstract**

(Times New Roman 10pt, align in block, spacing after paragraph 6pt, left and right indent 1cm) Here will be a short summary of the work. Here will be a short summary of the work.

**Keywords:** word1, word2, word3

1 Introduction

- paper body - (Times New Roman, 10pt, aligned in block) -

1. The contribution should be written on **max 8 pages A4** in English (even number of pages only!)
2. The manuscript (especially figures and photos) should be in a good quality for reprinting.

1.1 How to Write a Paper

You can write an equation (1) like this

(1)

and a system of equations like this

(2)

(3)

You can cite a paper like this [1], [2] or [3] numbering in order of appearance.

See the following Fig. 1 for how to insert figures.

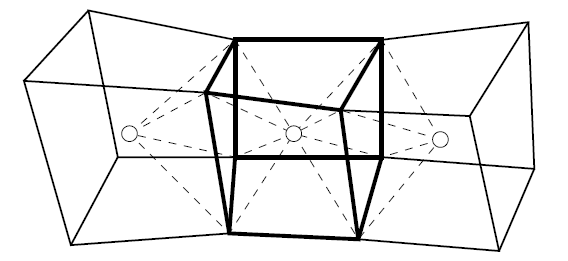


Figure 1: Finite-volume grid in 3D

Acknowledgment

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**References (Title:** 14pt, bold, sparing: 12pt before, 6pt after; **Items:** References>Style>IEEE, size 10pt**)**

|  |  |
| --- | --- |
| [1] | N. Surname, “Title of the paper,” *Journal name,* vol. 5, pp. 1-15, 1999. |
| [2] | S. Else, “Other paper,” in *Topical Problems*, Prague, Czech Republic, 2033. |
| [3] | T. Bodnár and J. Příhoda, “Numerical simlation of turbulent free-surface flow in curved channel,” *Journal of Flow, Turbulence and Combustion,* vol. 76, no. 4, pp. 429-442, 2006. |