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Abstract

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Keywords: word1, word2, word3.

1 Introduction

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- 1. The contribution should consist of up to 8 (max) pages A4 and it should be written in English.
- 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

$$\mathbf{T} = \mathbf{T}_s + \mathbf{T}_e \tag{1}$$

and a system of equations like this

$$\operatorname{div} \boldsymbol{v} = 0 \tag{2}$$

$$\rho \dot{\boldsymbol{v}} = \operatorname{div} \mathbf{T} - \nabla p \tag{3}$$

You can cite a paper like this [1] numbering in order of appearance. See the following Fig. 1 for how to insert figures.

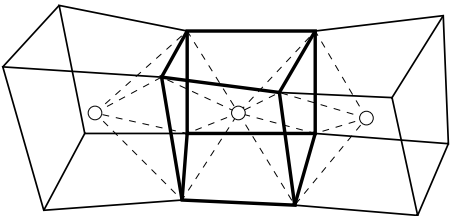


Figure 1: Finite-volume grid in 3D

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## References

- [1] Bodnár, T. & Příhoda, J.: Numerical simulation of turbulent free-surface flow in curved channel. *Journal of Flow, Turbulence and Combustion*, vol. 76, no. 4: (2006) pp. 429–442.