

# Instructions to prepare an abstract for the ECCOMAS Thematic Conference “MultiBioMe 2017”

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Authors are requested to submit online an abstract for the MultiBioMe 2017 conference. The abstract including figures, tables, and references must have a maximum length of one page. The Abstract has to be written in English with a Times New Roman 11 points font single spaced. The Abstract must contain the full name and full address of the author/s. The author who will present the contribution at the MultiBioMe 2017 conference should be indicated by an asterisk [1].

Abstracts should briefly outline the main features, results and conclusions as well as their general significance and should contain relevant references. The abstract will be reproduced as submitted and printed unchanged in the Book of Abstracts to be delivered at the conference to all participants, with the aim at providing a brief and overall insight of the presentation.

All figures should be numbered consecutively and captioned. The caption title should be written centered, in 10pt Roman, with upper and lower case letters [2].

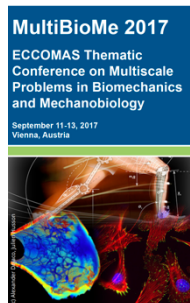


Figure 1: Announcement Folder

A 6pt space should separate the figure from the caption, and a 12pt space should separate the upper part of the figure and the bottom of the caption from the surrounding text.

A displayed equation is numbered, using Arabic numbers in parentheses. It should be centered, leaving a 6pt space above and below to separate it from the surrounding text.

The following example is a single line equation:

$$Ax = b \tag{1}$$

All tables should be numbered consecutively and captioned; the caption should be 10pt Roman, upper and lower case letters.

Table 1 : Example of the construction of one table

C11	C12	C13
C21	C22	C23
C31	C32	C33

A 6pt space should separate the table from the caption, and a 12pt space should separate the table from the surrounding text.

## References

- [1] O.C. Zienkiewicz, R.L. Taylor, J.Z. Zhu: The finite element method: its basis and fundamentals. Elsevier Butterworth-Heinemann, 2005.
- [2] E. Stein, M. Rüter, S. Ohnimus: Adaptive finite element analysis and modelling of solids and structures. Findings, problems and trends. *International Journal for Numerical Methods in Engineering*, 60 (2004), 103-138.