IV ECCOMAS Thematic Conference on the Mechanical Response of Composites
COMPOSITES 2013
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INSTRUCTIONS TO PREPARE A FULL-LENGTH PAPER FOR THE ECCOMAS CONFERENCE COMPOSITES 2013

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Keywords: Composites, Modeling, Experimental validation, Industrial applications.

Summary: *This document provides information and instructions for preparing the full-length paper for the COMPOSITES 2013 Conference (25-27 September, 2013 in S. Miguel island, Azores, Portugal).*

1. INTRODUCTION

The Conference publication will consist of a pen drive containing papers of the contributions received and a printed Book of Abstracts containing a one page version of the accepted abstracts. The authors must submit a full-length paper (max 20 pages) using the same format of this template. The submission of the full-length paper is not mandatory but authors are strongly encouraged to send it before July 31, 2013.

The early registration date is June 30, 2013. The deadline for payment of the conference fee is July 31, 2013. Papers unpaid after this date will be removed from the final program.

Further information can be found at the conference webpage:
www1.dem.ist.utl.pt/composites2013

2. GENERAL SPECIFICATIONS

The full-length paper must be written in English and should have a maximum length of approximately 20 pages.

3. TITLE, AUTHORS, KEY WORDS

The first page must contain the Title, Author(s), Affiliation(s), Key words and the Summary. The Introduction must begin immediately below, following the format of this template.

3.1 Title

The title should be written with all capital letters.

3.2 Author

The author's name should include first name, middle initial and surname.

3.3 key words

Please, write no more than six keywords.

4. FIGURES

Figures are automatically numbered consecutively and captioned, and should be embedded in the Paper.

Figure 1. Caption goes here.

5. EQUATIONS

A displayed equation is automatically numbered, using Arabic numbers in parentheses. The following example is a single line equation:

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

The next example is a multi-line equation:

$$\begin{aligned} Ax &= b \\ Ax &= b \end{aligned} \tag{2}$$

6. TABLES

All tables are automatically numbered consecutively and captioned.

7. FORMAT OF REFERENCES

References should be quoted in the text by numbers [1, 2] and grouped together at the end of the Abstract in numerical order as shown in these instructions. Use the $unsrt$ style either with the $BibTeX$ or the $\backslash bibitem$ format.

C11	C12	C13
C21	C22	C23
C31	C32	C33
C41	C42	C43
C51	C52	C53

Table 1. Example of the construction of a table.

8. CONCLUSIONS

We look forward to receive your contributions for this conference.

References

[1] E.J. Barbero, *Finite Element Analysis of Composite Materials*. CRC Press, Boca Raton, 2008.

[2] S. Pimenta, S.T. Pinho, The effect of recycling on the mechanical response of carbon fibres and their composites. *Composite Structures*, **94**, 3669-3684, 2012.