ICAM2E Full Paper Template

Author Namea\* and A. N. Authorb

aDepartment, University, City, Country; bDepartment, University, City, Country

Provide full correspondence details here including e-mail for the \*corresponding author

Repeat the title of your article here

Type or paste your abstract here. Type or paste your abstract here. Type or paste your abstract here. Type or paste your abstract here.

Keywords: word; another word; lower case except names

# Heading 1: use this style for level one headings

Paragraph: use this for the first paragraph in a section, or to continue after an extract.

New paragraph: use this style when you need to begin a new paragraph.

Display quotations of over 40 words, or as needed.

* For bulleted lists

1. For numbered lists

Displayed equation ( )

## Heading 2: use this style for level two headings

### Heading 3: use this style for level three headings

*Heading 4: create the heading in italics*. Run the text on after a punctuation mark.

Table 1. Type your title here. Obtain permission and include the acknowledgement required by the copyright holder if a table is being reproduced from another source.

Figure 1. Type your caption here. Obtain permission and include the acknowledgement required by the copyright holder if a figure is being reproduced from another source.

Acknowledgements, avoiding identifying any of the authors prior to peer review

1. This is a note. The style name is Footnotes, but it can also be applied to endnotes.

References: see the examples in the list below for details on style.

1. N. Li, X. Y. Zhang, Y. N Qu, J. Xu, N. Ma, K. Gan, W. L. Huo and J. L. Yang, “A Simple and Efficient Way to Prepare Porous Mullite Matrix Ceramics Via Directly Sintering SiO2-Al2O3 Microspheres”, *J. Eur. Ceram. Soc.* 36 [11] 2807-2812 (2011).
2. L. J. Gibson and M. F. Ashby, “Cellular Solid Structure and Properties”, Cambridge University Press, Cambridge (1999).
3. M. Alvarez, “Marine Durability Characteristics of Rice Husk Ash-Modified Reinforced Concrete”, Proceedings of the 4th LACCEI International Latin American and Caribbean Conference for Engineering and Technology (LACCET’06), Breaking Frontiers and Barriers in Engineering: Education, Research and Practice, Mayaguez, Puerto Rico, June 21-23 (2006).