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Paper Title: 18 pt Arial Bold, Upper and Lower Case

Authors' Names (with letter superscripts to corresponding affiliation)

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Two spaces below the title, 10 pt Arial, Upper and Lower Case, underline author presenting paper

Start abstract two spaces down from authors' names and affiliations

Abstract: The abstract should be self-contained and explicit, setting out the ground covered and the principal conclusions reached and should be **one paragraph**. The suggested length is 300 words. The abstract must start 2 cm below Authors Affiliations and span the full width of the page. The format is 10 pt Arial, fully justified.

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1 BODY OF PAPER

Main headings are Caps, Bold. Text must flow in one column spreading over the full width of the page. All text is 10 pt Arial, fully justified. Leave 2 spaces above and one space below headings and sub-headings

1.1 Introduction

Secondary headings (sub-headings) are Upper and Lower Case, Bold. Second level sub-headings are Upper and Lower Case, Italics, and its use it is not recommended.

The main purpose of an introduction is to enable the paper to be understood without undue reference to other sources. It should therefore have sufficient background material for this purpose. Generally, highly specialised papers will not need an extensive introduction as interested readers may be expected to be familiar with current literature on the subject. On the other hand, when a paper is likely to interest people working in fields outside the immediate area of the paper, the introduction should contain background material which could otherwise be scattered throughout the literature.

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Header of the first page should be as appears in this instructions' paper (right justified). Headers of following pages should be: the name of the authors (initial(s) and name) / title of the paper (centred). If there are more than two authors write first author et al. If the title is too long, cut the title where needed and put three dots (...). Headers text should be in italics 8 pt. Arial.

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Equations should be numbered consecutively as they appear in the text with Arabic numerals and should be referred to by their numbers only, e.g. (3). Equations must be typed not hand printed. About 5 mm should be left clear above and below each equation.

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Figures must be of high quality and can be in colour for the conference proceedings. Figure numbers and captions appear at the foot of the figures. To save space, you can allocate figures and captions only in the right/left hand side of the page, so that the text will be limited to the other hand side of the page. Figures should be numbered consecutively with Arabic numerals, in the order in which reference is made to them in the text, e.g. Figure 1, Figure 2, etc.

Figure Captions. 10 pt Arial, centred.

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Table numbers and captions appear at the top of the tables. To save space, you can allocate tables and captions only in the right/left hand side of the page, so that the text will be limited to the other hand side of the page. Tables should be numbered consecutively with Arabic numerals, in the order in which reference is made to them in the text, e.g. Table 1, Table 2, etc.

Table Captions. 10 pt Arial, centred.

1.5 Conclusions and Recommendations

The real value of a paper is reflected in the nature, soundness and clarity of the conclusions, so particular care should be taken with this section.

1.6 Appendices

If more than one, appendices should be lettered A, B, etc., e.g. Appendix A.

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Full session papers should not exceed **8 A4 camera-ready pages**. Longer papers are allowed at the discretion of session organizers. Please coordinate longer papers with them. All session papers will be independently refereed, and can be accepted or could not be accepted.

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ACKNOWLEDGMENTS

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- Castronova, T.A., Goodall, J.L., 2010. A generic approach for developing process-level hydrologic modeling components. *Environ. Modell. Softw.* 25, 819-825.
- CSDMS, 2011. Community Surface Dynamics Modeling System, CSDMS. http://csdms.colorado.edu/wiki/Main_Page (last accessed 15.04.13.).
- Whelan, G., Tryby, M.E., Pelton, M.A., Soller, J.A., Castleton, K.J., 2010. Using an integrated, multi-disciplinary framework to support quantitative microbial risk assessments. In: Swayne, D.A., Yang, W., Voinov, A.A., Rizzoli, A., Filatova, T. (Eds.), *Proceedings of the 2010 International Congress on Environmental Modelling and Software*, Ottawa, Canada, vol. 2, pp. 1223-1230.
- Ogden, M.W., 1985. Deactivation and preparation of fused silica open tubular columns for gas and supercritical fluid chromatography, Ph.D. thesis, Va. Polytechnic Institute and State University, Blacksburg.
- Skahill, B.E., Baggett, J.S., Frankenstein, S., Downer, C.W., 2009. More efficient PEST compatible model independent model calibration. *Environ. Model Softw.* 24 (4), 517-529.
- Voinov, A., Shugart, H., 2013. 'Intergronsters,' integral and integrated modeling. *Environ. Modell. Softw.* 39, 149-158.

Order

The references must be listed in alphabetical order of author's names and increasing dates of publication, with the addition of an 'a' or 'b' to the date, where necessary. In the text reference is made to writing the surname of the author, followed by the date of publication in square brackets, e.g. "it was shown by Hanke(1970a) that ...". Where more than two authors e involved, the reference in the text should be of the form: "it was shown by Jones et al. (1994).