Template for papers submission to the 7th International Research Symposium on PBL (IRSPBL 2018)

FirstName LastName1, FirstName LastName2 and FirstName LastName3

1 First author affiliation, Country, [first.author@plan.aau.dk](mailto:first.author@plan.aau.dk);

2 Second author affiliation, Country, [second.author@plan.aau.dk](mailto:second.author@plan.aau.dk);

3 Third author affiliation, Country, [third.author@plan.aau.dk](mailto:third.author@plan.aau.dk)

**Abstract**

These instructions give you guidelines for preparing papers for the IRSPBL 2018. Use this document as a template to compose your paper. For submission guidelines and review criteria, follow the link on the conference [website](http://www.icee-unesco.org/unesco/IRSPBL2018/). **Keep the length of the abstract to maximum 300 words, and the number of keywords to 5**. Note - if the authors are all from the same institution, the affiliation is as follows: 1,2,3 Authors affiliation, country, followed by emails’ addresses. Please submit the full paper through conference [website](http://www.icee-unesco.org/unesco/IRSPBL2018/) using the [EasyChair link](https://easychair.org/conferences/?conf=irspbl2018).

***Keywords***: keyword 1, keyword 2, keyword 3, keyword 4, keyword 5

***Type of contribution***: please indicate the type of contribution – research paper, review/ conceptual paper or best practice paper.

# Introduction

This document is a guide for users of Word – it is not a template, simply a .doc file. Please restrict your document to 10 pages.

# Title Page

The title should be 14pt Cambria, the authors’ name in 11pt Calibri and their affiliations in 9pt Calibri, both centred. Each section heading should be bold and in 12pt Cambria text. The main document is based on Calibri 11pt text.

# Page Size, Margins and Font

The page size is standard A4, with the margins as listed in Table 1. It is very important to maintain these margins. They are necessary to put conference information and page number for the proceedings.

Table : Margins for papers submitted to 6th IRSPBL conference.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Margin settings (cm) | | | | |
| Page | Top | Bottom | Left | Right |
| First | 3.5 | 2.5 | 3.5 | 2.5 |
| Rest | 2.5 | 2.5 | 3.5 | 2.5 |

# Sections and Subsections

Sections are numbered consecutively and are in bold 12pt Cambria. Subsections are in bold 11pt Cambria. Subsections are numbered x, y, where x is the section number and yis the subsection number - for an example see Section. Both sections and subsections start at the number 1.

run01Gaussian

Figure : Plots of dimensionless crosswind concentration at various dimensionless distances downwind.

# Figures and Tables

## Figures

Figure 1 shows the typical captioning and referencing of figures. Use “Insert Caption…” when right-clicking on the image to add the caption. You can then use Cross Referencing to add references to the Figures and Tables automatically in Word.

Figure axis labels are often a source of confusion. Use words rather than symbols. As an example, write the quantity “Turbulent kinetic energy, *k* (m2s-2)”. Put units in parentheses, where appropriate. Do not label axes only with units. Write “Temperature, *T* (K)” not, for instance, “Temperature/K.” Multipliers can be especially confusing. Write “Power, *P* (kW)” or ``Power, *P* (103 W)''. Figure labels should be legible, approximately 10pt Calibri. Captions should go below the figure.

## Tables

Table 1 shows the typical layout of a table. Avoid vertical lines wherever possible. For tables, the captions always go above the table.

# Footnotes

Footnotes are not allowed.

# References

Use author-date style references (see References at the end of this document). Please note that the references at the end of this document are in the preferred referencing style, with examples given for books (Bendat & Piersol, 2000), journal articles (Andersen *et al.*, 2005), conference papers (Baldwin & Lomax, 1978), technical reports (Brown *et al.*, 2006) and websites (BBC, 2005). Papers that have not been published should be cited as “unpublished.”

All papers will be blind-reviewed and accepted papers will be published on the symposium electronic proceeding, published at Aalborg University Press. The review criteria can be found in conference [website](http://www.icee-unesco.org/unesco/IRSPBL2018/), in the call for papers.

# References

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Turbulent Flows. *In: 16th AIAA Aerospace Sciences Meeting, Jan. 16-18, Huntsville, Ala.*

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