

Sample abstract for the International Conference on Robust Statistics

A. B. Charleston^a, D. E. Foxtrot^b and G. H. Ikariotikos^c

^a*Alpha Institute*, ^b*University of Beta*, ^c*Gamma Company*

The title should be at most 15 words. The abstract should fit into one page of size A4, without page number. Do not make the abstract too short in order to give readers the chance to get deeper insight into your topic.

The manuscript should be submitted in the form of simple Latex syntax (you can use, e.g. \hat{x}_i , β , etc). You can also include a few optional references, such as [1], [2] or [3]. Plain text should be used, without any accents. This LaTeX source file .tex can be used as a template.

Please, submit your abstract as a pdf file. By submitting an abstract, the authors agree to its publication at the conference program.

Keywords: Robustness, Statistics, Conference. (Use at most 3 keywords)

References

- [1] J. Kujawiak (2001). A selection of best hypothesis. *Recent trends in Visualization*, **12**(4), 1–6.
- [2] L. R. Ojapali, P. Q. Rock, and S. T. Upa (1998). *Concrete Data*. Editor-Name, City.
- [3] V. Waltz (2011). Two notes on Best Hypothesis. In *ICORS 2018*, Leuven, 403–422.