

Insert the title here

Name and Surname - Author 1
Dept/Inst, University/Company

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Insert Author 2 in a new line in case of different affiliation

Abstract

Insert the abstract here- MAX 100 WORDS

Keywords: MAX 5 separate by semicolon.

1 Introduction

Insert the introduction here.

Some citations: [1, 4]. See also: [2] and [3].

2 Materials and methods

An example of a formula:

$$y_i = f(x_i)\theta + \epsilon_i = \eta(x, \theta) + \epsilon_i \quad (1)$$

3 Results and discussion

An example of a table:

Table 1: Caption of the table

| id | X_1 | X_2 |
|----|-------|-------|
| 1 | 20 | 19 |
| 2 | 20 | 20 |
| 3 | 22 | 19 |
| 4 | 22 | 20 |

An example of a figure:



Figure 1: Caption of the figure. Please, do not use colors.

4 Final Remarks

Insert the conclusions here.

References

- [1] Atkinson, A.C., 2008. DT-optimum designs for model discrimination and parameter estimation. *Journal of statistical planning and inference*, 138, 56-64.
- [2] Atkinson, A.C., 2010. The non-uniqueness of some designs for discriminating between two polynomial models in one variable. In: *mODa 9-Advances in model-oriented design and analysis* (Eds: Giovagnoli A., Atkinson, A.C., Torsney, B.; Co-eds: May, C.), Phisica-Verlag, 9-16.
- [3] Atkinson, A.C., Donev, A.N., 1992. Optimum experimental design, Oxford Statistical Science Series-No.8, Clarendon Press, Oxford.
- [4] Cox, D.R., Reid, N., 2000. The theory of the design of experiments, Chapman & Hall, U.S.A.

*** **MAXIMUM PAPER LENGTH: 3 pages**