

# “Theoretical and applied aspects of cybernetics” paper example

Name1, Name 2, J. Smith

*Abstract must consist with brief overview of the work, in particular the main results, achievements, their application, prospects, etc. (50 – 150 words)*

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## Introduction

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In the introduction you have to formulate the target of your research and prove its actuality.

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## Paper writing rules

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The key parts of your paper are:

- heading;
- authors list;
- abstract;
- introduction;
- paper sections;
- conclusions;
- bibliography;
- authors contacts.<sup>1</sup>

If you need to insert numbering formulas, use `equation` environment.

$$\int_a^b f(x)dx \quad (1)$$

Tables have to be designed similarly to table 1.

**Table 1.** Statistical data for the last years

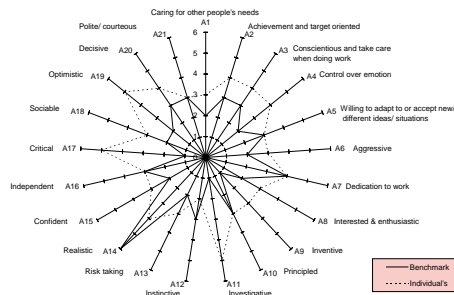
Year	Amount
2000	100
2001	200
2002	300

Illustrations have to be inserted like figure 1.

**References** to the used sources should be specified as [1], [2], [3], [4], [5], [6]  
[7].

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<sup>1</sup>This is an example of footmark.



**Figure 1.** The description have to be below illustration<sup>1</sup>.

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## Conclusion

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Here you have to sum up your work, consider prospects of future researches and estimate applicability of the received results.

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## References

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- [1] H. Schäbe, “Nonparametric estimation of intensities of nonhomogeneous Poisson processes,” *Statistical Papers*, vol. 34, no. 1, pp. 113–131, 1993.
  - [2] A. Papoulis, *Probability & statistics*, vol. 2. Prentice-Hall Englewood Cliffs, 1990.
  - [3] H. Huang, *Modeling order book dynamics using queues and point processes*. PhD thesis, The Florida State University, 2012.
  - [4] “The official web-site of The Large Hadron Collider.” <http://home.web.cern.ch/about/accelerators/large-hadron-collider>.
  - [5] T. Larson and N. Hedman, “Routing protocols in wireless ad-hoc networks – a simulation study,” Master’s thesis, Lulea University of Technology, 1998.
  - [6] ISO/IEC, *Working Draft, Standard for Programming Language C++*, 2011.
  - [7] A. Syropoulos, “Mathematics of multisets,” in *Proceedings of the “Workshop on Multiset Processing: Multiset Processing, Mathematical, Computer Science, and Molecular Computing Points of View”*, p. 347–358, Springer-Verlag Berlin Heidelberg, 2001.
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## Authors

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