TITLE OF THE PAPER AND SECOND LINE OF THE TITLE

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Abstract of the paper (not exceeding 250 words) summarizing the principle technique and conclusions. Because the abstract must be able to stand independently, mathematical formulas and bibliographical references should be kept to a minimum.

Keywords: keyword1, keyword2, keyword3

Classification: code1, code2

1. INTRODUCTION

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References should be cited within the text either by numerals in brackets or by author(s) followed by the respective numeral in brackets. References should be listed in alphabetical order. The following reference style should be used:

2.1.1. Journal article

Author(s): Title of paper. Title of the journal (abbreviated in accordance with Math. Reviews), volume, year of publication in brackets, inclusive pagination.
For an example see [3].

2.1.2. Books, research reports and proceedings

Author(s): Title of book. Edition (if other than first). Publisher's name, place and year of publication.
For an example see [1].

2.1.3. Paper in a bound collection

Author(s): Title of paper. In: Title of collection, editor name(s) (in brackets), publisher's name, place and year of publication, inclusive pagination.
For an example, see [5].

2.2. Figures

Figures (charts and diagrams) should be in the EPS, PDF or JPG format or originated in TeX. Note that Kybernetika is not printed in color, so please keep in mind that pictures should be readily recognizable in the black and white version.

Tables and algorithms are not considered to be figures and should not be treated as such.

Fig. 1. example

2.3. Use of the *newtheorem* command

The standard LaTeX environments created by the *newtheorem* command can be used.

Theorem 2.1. The theorem environment.

Lemma 2.2. The lemma environment.

P r o o f . The environment *Proof* is defined by the standard *newenvironment* command in the class file.   □

Example 2.3. Above, you can see some examples of *newtheorem* environments: Lemma 2.2 and Theorem 2.1.

R E F E R E N C E S

[1] Author(s): Title of book. Edition (if other than first). Publisher's name, place and year of publication (For books, research reports and proceedings).

[2] R. Horst and H. Tuy: Global Optimization. Springer–Verlag, Berlin 1996.

[3] Author(s): Title of paper. Title of the journal (abbreviated in accordance with Math. Reviews), volume, year of publication in brackets, inclusive pagination (For journal article).

[4] M. Novák: A note on the algorithms for determining the model structure. Kybernetika *21* (1985), 164–178.

[5] Author(s): Title of paper. In: Title of collection, editor name(s) (in brackets), publisher's name, place and year of publication, inclusive pagination (For a paper in a bound collection).

[6] V. Peterka: Bayesian system identification. In: Trends and Progress in System Identification (P. Eykhoff, ed.), Pergamon Press, Oxford 1981, pp. 239–304.

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