

PAPER TITLE

(12 pt bold, two lines max. over both A4 columns)

↑
(two lines space)

↓
Author's first and last name
Author's address and E-mail

(12 pt)
↑
(two lines space)
↓

Abstract (11 pt italic bold, over both columns)

The abstract contains the contents of the paper and the used methods. The achieved results and contributions of the work have to be specially pointed out.

(The abstract should not exceed 10 lines)

↑
(two lines space)
↓

1. INTRODUCTION (11 pt bold)

(one line space)

(text 10 pt:) In the introduction the problem has to be described and the results of the quoted references given. The references are quoted by means of brackets, e.g. ...in the paper [1] is shown...

The way of solving the problem and the merits of the proposed procedure shall be quoted.

(two lines space)

2. MAIN PART OF THE PAPER

(one line space)

This part may consist of several chapters as follows:

(one line space)

2.1. Method description (10 pt bold)

(one line space)

The procedure has to be described and only the necessary intermediate results given. The introduction of examples illustrating the application of the results is recommended.

Equations have to be signed by numbers in parentheses at the right column margin, e.g.

$$y = \sin(1 - x) \quad (1)$$

The explanation of the nomenclature may be made after the equation or at the end of the paper. Equations from the text are cited by parentheses, e.g. ...from equation (1) follows...

Figures and tables are signed by numbers and described with text, e.g.:

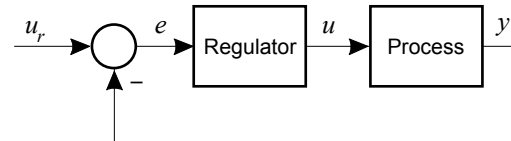


Fig. 1. Block scheme of the system.

Equations, figures and tables may be given over both columns only exceptionally!

2.2. Simulation results

The model and used computer language or software has to be described and the simulation results commented.

2.3. Experimental results

The method and used equipment is to be described. If this is already done in the literature, only a short description and the quotation of references is needed.

3. CONCLUSION

In the conclusion the achieved results described in the paper are to be named and the efficiency of the method pointed out. The restrictions of the procedure, possibility and range of application of the results are to be stated.

4. REFERENCES

The references are listed in the order of appearance in the paper in the following manner:

- [1] (Paper from journal:) Initials of the first name, last name of the author, paper title, journal, volume, pages (first–last), month and year of edition.
- [2] (Report from proceedings:) Initials of the first name, last name of the author, report title, conference, volume, pages (first–last), month and year.
- [3] (Book:) Initials of the first name, last name of the author, title, publisher, city, year.

OTHER REMARKS

- *The paper should be written in English only;*
- *The authors may not propose the same or similar papers to two meetings;*

- *Figures are to be black & white;*
- *Use A4 paper format;*
- *Margins (left, right, bottom): 2.54 cm (1");*
- *Top margin: first page 4 cm (1.57"), other 2.54 cm (1");*
- *Column distance: 0.6 cm (0.25");*
- *Line spacing: single;*
- *The font formats are:*
 - paper title: 12 pt bold, uppercase,*
 - author's name(s): 12 pt,*
 - summary text: 11 pt italic bold ,*
 - chapter titles: 11 pt bold, uppercase,*
 - subtitles: 10 pt bold,*
 - text: 10 pt;*
- *Try to align the end of text on the last page;*
- *The paper is restricted to four A4 pages. For each excess page the registration fee is higher.*