The title of papers

AUTHOR(S) NAME

ABSTRACT. In this paper we give an example of manuscript prepared in L^AT_EX .

1. INTRODUCTION

This is an example of manuscript in L^AT_EX in form required by the publisher of the *Carpathian Journal of Mathematics*.

Caution! It is necessary to use the package `cjmb5.sty`. To use it properly, the file `cjmb5.sty` it must be put in the same directory with your tex. support. This package introduced new commands

i) `unabstract` is the command for `abstract` environment;
ii) `coordinates` this will be added afterwards by publisher;
iii) `date` this command put the submission date, this can be added afterwards;
iv) `undate` this command put the revised date, this can be added afterwards;
v) `corauthor` this command put the name of the corresponding author.

Figures are welcome in PostScript form, especially `.eps` files or in Portable Network Graphic form `.png`.

Theorem 1.1. *This is an example of Theorem.*

Proof. This is an example of proof for a Theorem, Lemma, Corollary and Proposition. Follows an example of enumerated equation

$$(1.1) \qquad E = mc^2$$

□

Lemma 1.1. *This is an example of Lemma.*

2. MAIN RESULTS

Example 2.1. This is an example of Example.

Definition 2.1. This is an example of Definition.

Remark 2.1. This is an example of Remark.

REFERENCES

[1] Ishikawa, S., *Fixed points by a new iteration*, Proc. Amer. Math. Soc. **73** (1974), 147-150
[2] Reich, S., Constructive techniques for accretive and monotone operators, in *Applied Nonlinear Analysis* (V. Lakshmikantham, Ed.), Academic Press, New York, 1979, pp. 335-345
[3] Rus, I. A., Petruşel, A. and Petruşel, G., *Fixed Point Theory: 1950 − 2000, Romanian Contribution*, House of the Book of Science, Cluj-Napoca, 2002.

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