TITLE

FIRST AUTHOR, SECOND AUTHOR AND LAST AUTHOR

ABSTRACT. Enter your abstract here.

1. Introduction

Your text comes here. Separate text sections with

2. Section title

and

2.1. Subsection title. as required. Don't forget to give each section and subsection a unique label (see Sect. 2).

3. Environments

The following environments are predefined:

Theorem 3.1. Text

PROOF. Proofs of theorems and such should end with a square.

Corollary 3.2. Text

Conjecture 3.3. Text

Lemma 3.4. Text

Proposition 3.5. Text

AXIOM 3.1. Text

Exercise 3.1. Text

2010 Mathematics Subject Classification. ??????, ????? Key words and phrases. template, $\mbox{LMT}_{\mbox{\scriptsize FX}}\mbox{Xstyle}.$

Problem 3.1. Text

Definition 3.6. Text

Example 3.7. Text

Remark 3.8. Text

Don't forget to label environments (see Theorem 3.1, ..., Remark 3.8).

4. Mathematical formulae

For unnumbered mathematical formula use

$$y = x$$
.

For numbered mathematical formula use

$$(4.1) x = z.$$

For multiline formulae use

$$(4.2) y = x,$$

$$(4.3) x = z.$$

To refer on formulae use the notation (4.1).

5. Figures and tables

For figures use

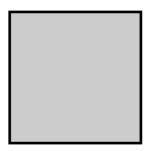


FIGURE 1. Please write your figure caption here

For LATEX tables use

Table 1. Please write your table caption here

first	second	third
number	number	number
number	number	$_{ m number}$

ACKNOWLEDGEMENTS.

If necessary your acknowledgements enter here.

The references should be arranged and numbered in alphabetical order, referred by [1] or [9] and cited as follows:

References

- I. Aganović, Z. Tutek and K. Veselić, Approximation of Green's function and application, Glas. Mat. Ser. III 35(55) (2000), 179–190.
- [2] M. Bestvina, R-trees in topology, geometry, and group theory, in: Handbook of geometric topology (eds. R. J. Daverman and R. B. Sher), North-Holland, Amsterdam, 2002, 55–91.
- [3] M. Bestvina and K. Fujiwara, Bounded cohomology of subgroups of mapping class groups. Geom. Topol. 6 (2002), 69–89 (electronic).
- [4] Yu. A. Brailov, The topology of bifurcation diagrams of integrable systems on semisimple Lie algebras, Dokl. Akad. Nauk 375 (2000), 151–153 (in Russian).
- [5] H. Brezis, Analyse fonctionnelle. Théorie et applications, Masson, Paris, 1983.
- [6] S. Mardešić, Shape fibrations for topological spaces, in: Shape theory and topological spaces (ed. Y. Kodama), Proc. of the Research Institute for Math. Sci. 445, Kyoto 1981, 15 - 18.
- [7] S. Mardešić, Nonvanishing derived limits in shape theory, Topology 35 (1996), 521-532.
- [8] S. Mardešić and J. Segal, Shape Theory, North-Holland, Amsterdam, 1982.
- [9] M. Tadić, On square integrable representations of classical p-adic groups, preprint.

Naslov

Prvi autor, drugi autor i treći autor

SAŽETAK. Hrvatski prijevod sažetka.

First author
Department of Mathematics
University of Zagreb
10 000 Zagreb, Croatia
E-mail: First@math.hr

Second author
Department of Mathematics
University of Zagreb
10 000 Zagreb, Croatia
E-mail: Second@math.hr

Last author
Department of Mathematics
University of Zagreb
10 000 Zagreb, Croatia
E-mail: Last@math.hr