THE TITLE

The title must be written with capital letters

First name1 SURNAME1^{*,1} and First name2 SURNAME2^{2}

-The authors must be written in alphabetical order. Optionally we can indicate who is the corresponding author in the footnote.

-The first name must be written with small letters, the surname must be written with capital letters

- In the header the first names and the surnames must be written with small letters (exccepting the first letter). Also the title of the paper must be written with small letters (exccepting the first letter).)

Abstract

The abstract

2020 Mathematics Subject Classification: XXXXXX, XXXXX, ...
Key words: term1 (phrase1), term2 (phrase2), ...

The key words must be written with small letters comma separated

1 Introduction

The name of the sections must be written with small letters (exccepting the first letter)

text

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2 Main results

$$x + 1 = y \tag{1}$$

From (1) we find ...

The sets of numbers (positive integers, integers, rational numbers, real numbers, complex numbers):
$$\mathbb{N} \subset \mathbb{Z} \subset \mathbb{Q} \subset \mathbb{R} \subset \mathbb{C} \tag{2}$$

3 The case of tubular layers

Definition 1. *We name ...*

Lemma 1. *The following statement holds:*

$$x^2 \geq 0, \ \forall \ x \in \mathbb{R}.$$

Proof. .....

$\square$

Theorem 1. *Let $(x_n)_{n \geq 0}$ be ...*

Proof. .....

$\square$

Corollary 1. *We have:*

$$\begin{vmatrix} a & b \\ 2a - b & a \end{vmatrix} \geq 0, \ \forall \ a, b \in \mathbb{R}.$$

Proof. .....

$\square$

Remark 1. Note that...

From Theorem 1

References

[1] Chen, B.Y., *Geometry of submanifolds*, M. Dekker, New York, 1973.

[2] Mihai, I., *Ideal slant submanifolds*, Rocky Mount. J. Math. **53** (2005), 722-730.

[3] Mihai, I., *Ideal slant submanifolds*, Rocky Mount. J. Math. **53** (2005), no. 1, 722-730.

[4] Sofonea, M., Han, W. and Shillor, M., *Numerical analysis of a frictional contact problem for viscoelastic materials with long-term memory*, Numerical mathematics and advanced applications. Proc. of ENUMATH 2005, the 6th European conf. on numerical math. and adv. appl., Santiago de Compostela, Spain, July 18-22, 2005 (Eds. Bermúdez de Castro, Alfredo et al.), Berlin, Springer, 1099-1107, 2006.

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- Every word in the title of a journal begins with a capital letter
- Use the official journal abbreviations