

**WRITE DOWN THE TITLE OF YOUR PAPER HERE IN  
CAPITAL LETTERS**

1ST AUTHOR NAME<sup>1</sup>, 2ND AUTHOR NAME<sup>2</sup>, ....<sup>3</sup>, ....<sup>4</sup>, AND ....<sup>5</sup>

<sup>1</sup>The affiliation address of 1st author, 1st\_author\_email address

<sup>2</sup>The affiliation address of 2nd author, 2nd\_author\_email address

<sup>3</sup> If the affiliation address of the authors are the same, just write the first author's address

<sup>4</sup> ....., .....

<sup>5</sup> ....., .....

**Abstract.** Present your abstract here. Avoid complicated formulae in the abstract.

*Key words and Phrases:*

**Abstrak.** Sajikan abstrak anda di sini. Hindari rumus yang kompleks dalam abstrak.

*Kata kunci:*

Body of the text below. Sections should be numbered and their titles be typed in bold. References in the text should read like e.g. Denecke and Wismath [2] or Hildebrandt [3] rather than Denecke and Wismath (2009) or Hildebrandt (1966).

Formulae cited later in the text may be presented in display style and numbered, e.g.

$$\sin^2 x + \cos^2 x = 1. \tag{1}$$

Formulae that are not cited later in the text should not be numbered.

Proofs of lemmas or theorems may also be given directly below of the lemmas or theorems as in the template. You may also present them in a separate section.

If you have picture(s) and table(s) in your paper, name of the figure(s) should be written below the picture(s) and name of the table(s) should be given in above of each table, respectively.

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*2000 Mathematics Subject Classification:*

Received: dd-mm-yyyy, accepted: dd-mm-yyyy.

## 1. INTRODUCTION

Present an introduction to your paper here.

## 2. MAIN RESULTS

State your main results here. Definitions, lemmas, theorems, propositions, corollary, and examples may be presented in the following style:

**Definition 2.1.** *Present your definition here.*

**Lemma 2.2.** *Present your lemma here.*

PROOF. Write down your proof of your lemma here, if needed.

**Theorem 2.3.** *Present your theorem here.*

PROOF. Write down your proof of your theorem here.

## 3. CONCLUDING REMARKS

This is optional; you may or may not have this section.

Present your concluding remarks here, if any.

**Acknowledgement.** Acknowledgements may be presented here, if any.

## REFERENCES

- [1] Leung, D.H. and Tang, W. K., Functions of Baire class one, *Fund. Math.*, **179** (2003), 225-247.
- [2] Denecke, K. and Wismath, S.L., *Universal Algebra and Coalgebra*, World Scientific, 2009.
- [3] Hildebrandt, T.H., "Linear Continuous Functionals on the Space  $(BV)$  with weak topologies", *Proc. Amer. Math. Soc.* **17** (1966), 658 - 664.