

Title

A. Author, B. Author* and C. Author[†]

The Name of University, Email of the first author

The Name of University, Email of the second author

The Name of University, Email of the third author

Abstract

The abstract should contain 5 up to 10 lines. The numbered displayed formulas, figures, tables and references should not be included in the abstract. The **abstract should be informative** so that it briefly describes the research works of the author(s).

Keywords: At most 5 words or phrases.

Mathematics Subject Classification (2010): For example, 46J10, 46J15, 41A10.

1 Introduction

The article should contain at least 3 and at most 5 pages. Here you should bring the preliminaries, terminologies, historical background, definitions and some of the known results.

For the invited speakers there is no limit for the number of pages.

Definition 1.1. ...

Definition 1.2. ...

Proposition 1.3. [β , Theorem A] ...

Theorem 1.4. [Reference number] ...

Example 1.5. ...

Remark 1.6. ...

Theorem 1.7. [Reference number] ...

Theorem 1.8. [Reference number] ...

*Speaker

[†]Corresponding author

2 Main Results

Here you should present some preliminaries and then bring your main results, but it is not necessary to present the proofs. However, you may briefly present some parts of the proofs, if the number of pages is not more than 5. You may also bring some remarks and examples.

Instead of the Main Results in the title of section 2, you may write any title you wish, which is related to your research works. You may also add more sections if you prefer.

Definition 2.1. ...

Proposition 2.2. ...

Proof. If you prefer to present a short proof. □

Theorem 2.3. ...

Proof. If you prefer to present a short proof. □

Example 2.4. ...

Acknowledgement (If you wish)

In the following, references should appear alphabetically, by the family names of the first authors. The number of main references should not be more than 7.

References

- [1] Author's name(s), Title of the paper, *Journal's name*(in Italic) **Vol.** ... (the year of publication), pages.
- [2] Author's name(s), *Title of the Book*(in Italic), The Publisher, the year of publication.
- [3] H. G. Dales, *Banach Algebras and Automatic Continuity*, Clarendon Press, Oxford, 2000.
- [4] T. J. Ransford, A short proof of Johnson's uniqueness-of-norm theorem, *Bull. London Math. Soc.* **21**(1989), 487-488.