

Research Article

## Title of the article

AUTHOR1\* AND AUTHOR2

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**ABSTRACT.** The manuscript should contain an abstract. The abstract should be self-contained and citation-free and should not exceed 200 words. The abstract should state the purpose, approach, results and conclusions of the work. The author should assume that the reader has some knowledge of the subject but has not read the paper. Thus, the abstract should be intelligible and complete in it-self (no numerical references); it should not cite figures, tables, or sections of the paper. The abstract should be written using third person instead of first person.

**Keywords:** keywords and phrases

**2010 Mathematics Subject Classification:** code, code.

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### 1. INTRODUCTION

This is an example of manuscript in L<sup>A</sup>T<sub>E</sub>X in form required by the publisher of the *CONSTRUCTIVE MATHEMATICAL ANALYSIS*.

### 2. SECTION TITLE

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If there are subsections, then you may use

**2.1. Subsection title.** You may also use subsubsections, but please put a line or two of text between the subsection and the subsubsection titles.

Proclams (theorems, propositions,...) should be inserted as follows:

**Theorem 2.1.** *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

$$(2.1) \quad E = mc^2$$

□

**Lemma 2.1.** *This is an example of Lemma.*

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\*Corresponding author: NAME of the corresponding author; email address

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### 3. MAIN RESULTS

**Example 3.1.** *This is an example of Example.*

**Definition 3.1.** *This is an example of Definition.*

**Remark 3.1.** *This is an example of Remark.*

### REFERENCES

- [1] T. Acar, A. Aral and I. Raşa: *The new forms of Voronovskaya's theorem in weighted spaces*. Positivity **20** (1) (2016), 25-40.
- [2] F. Altomare, V. Leonessa and S. Milella: *Continuous selections of Borel Measures and Bernstein-Schnabl operators*, Proceedings of the International Conference on Numerical Analysis and Approximation Theory NAAT2006, Cluj-Napoca (Romania) (2007), 1-27.
- [3] A. Aral, V. Gupta and R. P. Agarwal: *Applications of q-calculus in operator theory*. Springer, New York (2013).

AUTHOR 1

SELÇUK UNIVERSITY

DEPARTMENT OF MATHEMATICS

STR NO, CODE, TOWN, COUNTRY

ORCID: 0000-0000-0000-0000

*E-mail address:* email address

AUTHOR 2

SELÇUK UNIVERSITY

DEPARTMENT OF MATHEMATICS

STR NO, CODE, TOWN, COUNTRY

ORCID: 0000-0000-0000-0000

*E-mail address:* email address