

# THE FULL TITLE OF THE MANUSCRIPT

FIRST AUTHOR AND SECOND AUTHOR

ABSTRACT. Replace this text with your own abstract.

## 1. INTRODUCTION

Sections and subsections and other environments of the manuscript should follow the style of this text

## 2. MATHEMATICS AND TEXT

The numbered equation should be numbered on the right as

$$u_{tt} - u_{xx} = 0 \text{ in } \Omega \tag{2.1}$$

which is the Equation (2.1).

## 3. THEOREM-LIKE ENVIRONMENTS

The following theorem-like environments are available in this style.

**Algorithm 1.** *This is an algorithm*

**Axiom 1.** *This is an axiom*

**Case 1.** *This is a case*

**Claim 1.** *This is a claim*

**Conclusion 1.** *This is a conclusion*

**Condition 1.** *This is a condition*

**Conjecture 1.** *This is a conjecture*

**Corollary 1.** *This is a corollary*

**Criterion 1.** *This is a criterion*

**Definition 1.** *This is a definition*

**Example 1.** *This is an example*

**Lemma 1.** *This is a lemma*

*Proof.* This is the proof of the lemma. □

**Proposition 1.** *This is a proposition*

---

*Date:* Received: Month Day, YEAR; Accepted:

1991 *Mathematics Subject Classification.* Primary 05C38, 15A15; Secondary 05A15, 15A18.

*Key words and phrases.* Keyword one, keyword two, keyword three.

This paper is in final form and no version of it will be submitted for publication elsewhere.

**Remark 1.** *This is a remark*

**Theorem 1.** *This is the first theorem in the manuscript.*

**Theorem 2.** *This is the second theorem in the manuscript.*

*Proof of the Main Theorem.* This is the proof. □

The following format for the references should be used. It has no relationship with the text, but can be used to show sample citations such as [2], [1] and [3].

#### REFERENCES

- [1] Kelley, J. L., General Topology, Van Nostrand, 1970.
- [2] Ozalp, N. and Demirci E., A fractional order SEIR model with vertical transmission, *Mathematical and Computer Modelling* (2011), 54(1-2), 1-6.
- [3] Demirci, E., Ünal, A. and Özalp, N., A fractional order SEIR model with density dependent death rate, *HJMS*. 40, No. 2 287—295 (2011)
- [4] Maddox, I. J., Some inclusion theorems, *Proc. Glasgow Math. Assn.* 6 (1964), 161-168.

FIRST AUTHOR NAME: FIRST AUTHORS ADDRESS.

*E-mail address:* `First.Author@univ.edu`

*URL:* `http://orcid.org/xxxx-xxxx-xxxx-xxxx`

FIRST AUTHOR NAME: SECOND AUTHOR ADDRESS.

*E-mail address:* `Second.Author@univ.edu`

*URL:* `http://orcid.org/xxxx-xxxx-xxxx-xxxx`