THE FULL TITLE OF THE MANUSCRIPT

FIRST AUTHOR AND SECOND AUTHOR

ABSTRACT. Replace this text with your own abstract. (must be within 500 to 5000 words)

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

$$u_{tt} - u_{xx} = 0 \text{ in } \Omega \tag{1}$$

which is the Equation (1).

3. THEOREM-LIKE ENVIRONMENTS

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

Algorithm 1. *This is an algorithm*

Axiom 2. *This is an axiom*

Case 3. *This is a case*

Claim 4. *This is a claim*

Conclusion 5. *This is a conclusion*

Condition 6. *This is a condition*

Conjecture 7. *This is a conjecture*

Corollary 8. *This is a corollary*

Criterion 9. *This is a criterion*

Definition 10. *This is a definition*

Example 11. *This is an example*

Lemma 12. *This is a lemma*

Proof. This is the proof of the lemma. □

Proposition 13. *This is a proposition*

Remark 14. *This is a remark*

Theorem 15. *This is the first theorem in the manuscript.*

Theorem 16. *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. Authors are urged to use the BibTeX in the bibliography with the Communication.bst style which can be downloaded from our web page All citations must be listed in the references part and vice versa. It has no relationship with the text, but can be used to show sample citations such as; for articles [1, 4], for books/booklets/thesis [3], and for proceedings/conferences etc. [2].

References

[1] Demirci, E., Unal, A., Özalp, N., A fractional order SEIR model with density dependent death rate, *Hacettepe J. Math. Stat., 40* (2) (2011), 287–295.

[2] Gairola, A. R., Deepmala, Mishra, L. N., Rate of approximation by finite iterates of q-Durrmeyer operators, *Proc. Natl. Acad. Sci. India Sect. A Phys. Sci., 86* (2) (2016), 229–234.

[3] Lehmann, E. L., Casella, G., Theory of Point Estimation, Springer, New York, 2003.

[4] Özalp, N., Demirci, E., A fractional order SEIR model with vertical transmission, *Math. Comput. Model., 54* (1-2) (2011), 1–6, https://dx.doi.org/10.1016/j.mcm.2010.12.051.

Current address: First author name: First authors address.
E-mail address: `First.Author@univ.edu`
URL: `http://orcid.org/xxxx-xxxx-xxxx-xxxx`

Current address: Second author name: Second Author address.
E-mail address: `Second.Author@univ.edu`
URL: `http://orcid.org/xxxx-xxxx-xxxx-xxxx`