

# LATEX TEMPLATE FOR GITHUB

PETRO KOLOSOV

ABSTRACT. Your abstract here.

## CONTENTS

1. Introduction	1
2. Conclusions	1
References	1

## 1. INTRODUCTION

Your introduction here. Include some references [1, 2, 3, 4, 5, 6].

## 2. CONCLUSIONS

Conclusions of your manuscript.

## REFERENCES

- [1] Benaoumeur Bayour, Ahmed Hammoudi, and Delfim FM Torres. A truly conformable calculus on time scales. *arXiv preprint arXiv:1705.08928*, 2017. <https://arxiv.org/abs/1705.08928>.
- [2] Nadia Benkhettou, Salima Hassani, and Delfim FM Torres. A conformable fractional calculus on arbitrary time scales. *Journal of King Saud University-Science*, 28(1):93–98, 2016.
- [3] M Cristina Caputo. Time scales: from nabla calculus to delta calculus and vice versa via duality. *arXiv preprint arXiv:0910.0085*, 2009.
- [4] Nat á lia Martins and Delfim FM Torres. Calculus of variations on time scales with nabla derivatives. *Nonlinear Analysis: Theory, Methods & Applications*, 71(12):e763–e773, 2009.
- [5] Petro Kolosov. "Github Template" Source files. Available electronically at <https://github.com/kolosovpetro/github-latex-template>, 2022.
- [6] N. J. A. Sloane. The on-line encyclopedia of integer sequences. published electronically at <https://oeis.org>, 1964.

Email address: kolosovp94@gmail.com

URL: <https://razumovsky.me>

---

Date: October 28, 2022.

2010 *Mathematics Subject Classification*. 26E70, 05A30.

*Key words and phrases*. Keyword1, Keyword2 .