LATEX TEMPLATE FOR GITHUB

YOUR FULL NAME

ABSTRACT. Your abstract here.

CONTENTS

1. INTRODUCTION

$$n^{2m+1} = \sum_{k=1}^{n}\sum_{r=0}^{m} \mathbf{A}_{m,r} k^r (n-k)^r$$

$$P(x,m,b) = \sum_{k=1}^{x}\sum_{r=0}^{m} \mathbf{A}_{m,r} k^r (x-k)^r$$

$$f(x,y,z) = \sum_{k=1}^{z}\sum_{r=0}^{y} \mathbf{A}_{y,r} k^r (x-k)^r \tag{1.1}$$

$$g(x,y) = x^{2y+1}$$

$$g_x^{'} = f_x^{'} + f_z^{'}$$

2. CONCLUSIONS

Conclusions of your manuscript.

REFERENCES

[BHT16] 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.

[BHT17] 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.

[Cap09]   M Cristina Caputo. Time scales: from nabla calculus to delta calculus and vice versa via duality. *arXiv preprint arXiv:0910.0085*, 2009.

[MT09]   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.

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