**International Conference on Mathematical Analysis and Applications in Science and Engineering ICMA**2**SC’20**

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**TITLE TITLE TITLE TITLE**

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**Abstract:** Write your abstract here.

**keywords:** keyword1; keyword2; keyword3

**MSC2010:** 26A##; 34A##; 93B##.

# Introduction

Start your work.

# Results and discussion

Present and discuss your results.

# Conclusions and Future work

Conclude your work and give highlights for new research directions.

# Acknowledgments

Include acknowledgments, if any.

# References

* 1. Carla M.A. Pinto, J.A. Tenreiro Machado, Fractional model for malaria transmission under control strategies, Computers & Mathematics with Applications, **66**(5) (2013), 908–916.
  2. Joseph P´aez Ch´avez, Burcu Gu¨rbu¨z, Carla M.A. Pinto, The effect of aggressive chemother- apy in a model for HIV/AIDS-cancer dynamics, Communications in Nonlinear Science and Numerical Simulation, **75** (2019), 109–120.
  3. S. Samko, A. Kilbas, O. Marichev, *Fractional Integrals and Derivatives: Theory and Appli- cations*. London: Gordon and Breach Science Publishers, 1993.