A Trivial* Proof of the Riemann Hypothesis

William Coggins¹ and Bilbo Baggins²

Abstract—https://github.com/WACoggins1/DS_ML_Project_colab-integration|

I. INTRODUCTION

II. PROCEDURE FOR PAPER SUBMISSION

- A. Selecting a Template (Heading 2)
- B. Maintaining the Integrity of the Specifications

III. MATH

- A. Units
- B. Equations
- C. Some Common Mistakes

IV. USING THE TEMPLATE

- A. Headings, etc
- B. Figures and Tables

V. CONCLUSIONS

This proof has been intentionally left blank as an exercise to the reader.

APPENDIX

Appendixes should appear before the acknowledgment.

ACKNOWLEDGMENT

I'd like to thank myself for all of the hard work in deleting the original entries of this paper. It took approximately 30 seconds.

References are important to the reader; therefore, each citation must be complete and correct. If at all possible, references should be commonly available publications.

REFERENCES

[1] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in Plastics, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.

^{*}This work was not trivial

 $^{^{1}}W.\mathsf{Coggins}$ is a nice guy. wcoggins at georgiasouthern.edu

²B.Baggins is a wild adventurer. b at ieee.org