

We will prove the riemann hypothesis deez nutz:

$$\int_a^b f \, d\mu \tag{1}$$

hello world, this is the riemann zeta function: $\zeta = \sum_{k=1}^{\infty} a_k$

We now cite the seminal paper of zeez nutz [3].

wef [2] to help us in the proof. wef [4] to help us in the proof. wef [1] to help us in the proof.

References

- [1] Alan Hammond. A patchwork quilt sewn from brownian fabric: regularity of polymer weight profiles in brownian last passage percolation. In *Forum of Mathematics, Pi*, volume 7, page e2. Cambridge University Press, 2019.
- [2] Alan Hammond. Brownian regularity for the airy line ensemble, and multi-polymer watermelons in brownian last passage percolation, 2021.
- [3] Olav Kallenberg and Olav Kallenberg. *Foundations of modern probability*, volume 2. Springer, 1997.
- [4] René L Schilling. *Brownian motion: a guide to random processes and stochastic calculus*. Walter de Gruyter GmbH & Co KG, 2021.