RU LaTeXPoster Template

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Info

This is a poster template using the `tikzposter` package. It is based on Overleaf's poster template from UW-Madison, but with RU colors and font. The plotter uses A1 paper, so this template uses A1 paper.

Hypothesis

If $\lim_{x \to 8} \frac{1}{x-8} = \infty$ then $\lim_{x \to 5} \frac{1}{x-5} = 5$

Proof

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Puffins

Fig. 1: Some puffins.

Six

$$\frac{1}{n} \sin x = ?$$
$$\frac{1}{n} \sin x = ?$$
$$\text{six} = 6$$

Remarks

In [3], the main result was the characterization of normal, orthogonal matrices. This could shed important light on a conjecture of Cardano–Pascal. In this context, the results of [2] are highly relevant. The work in [4] did not consider the countably minimal case. A useful survey of the subject can be found in [1]. Unfortunately, we cannot assume that $0 \cong \cosh x$.

Acknowledgements

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References

[1] J. Cauchy, C. Maruyama, and F. Kolmogorov. *A First Course in General Measure Theory*. Elsevier, 1997, p. 9958.

[2] N. Chern. "Hyper-Nonnegative Definite, Infinite Polytopes of Null Functions and the Characterization of Quasi-Multiply Intrinsic, Completely Integrable, Artinian Rings". In: *Journal of Higher Knot Theory* 15 (Dec. 2001), pp. 303–370.

[3] X. Kumar. "On Modern Representation Theory". In: *Journal of Modern Arithmetic* 8 (May 1999), pp. 1–17.

[4] F. Zhao and T. Li. "Isomorphisms and Questions of Injectivity". In: *Journal of Hyperbolic Operator Theory* 45 (Mar. 1992), pp. 55–66.