

Attention is All You Need

Anonymous Author(s)

Abstract

I am cute. Give me flag plz. >_<

CCS Concepts

• **Human-centered computing** → **Visualization toolkits**; • **Security and privacy** → *Domain-specific security and privacy architectures*.

ACM Reference Format:

Anonymous Author(s). 2018. Attention is All You Need. In *Proceedings of Make sure to enter the correct conference title from your rights confirmation email (Conference acronym 'XX)*. ACM, New York, NY, USA, 1 page. <https://doi.org/XXXXXXX.XXXXXXX>

1 Introduction



“THANK YOU FOR YOUR ATTENTION TO THIS MATTER !!!”

– Donald J. Trump, *Truth Social*

Since the emergence of Transformer [3], the number of research papers has grown exponentially, greatly overloading most undergraduate students. Making the situation worse, many *junk papers* do not provide the artifact necessary to reproduce the figures in the paper. Existing studies [1, 2, 4–6] have or have not shown that it is an emerging challenge to effectively verify the transparency of such papers, hence limiting the application of Transformer.

To fill this gap, we propose a novel approach, MAMaIPi (**M**ujica **A**ttention to **M**issing **A**ssets **I**ncluded in **P**aper **I**nformation), to automatically identify junk papers that include unreproducible figures. We empirically evaluated MAMaIPi on this paper, confirming that it can successfully detect this paper as a junk paper.

The contributions of this paper are summarized as below:

- We propose MAMaIPi.
- Furthermore, we propose a junk paper.

2 Background

Definition 2.1 (Junk Paper). A junk paper is a research paper with at least one unreproducible figure in which the underlying raw data is not available in the artifact.

THEOREM 2.2 (MOORE’S LAW). *The number of junk papers has increased at a rate of roughly a factor of two per year.*

PROOF. Obvious. □

Permission to make digital or hard copies of all or part of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage and that copies bear this notice and the full citation on the first page. Copyrights for components of this work owned by others than the author(s) must be honored. Abstracting with credit is permitted. To copy otherwise, or republish, to post on servers or to redistribute to lists, requires prior specific permission and/or a fee. Request permissions from permissions@acm.org.

Conference acronym 'XX, Woodstock, NY

© 2018 Copyright held by the owner/author(s). Publication rights licensed to ACM.

ACM ISBN 978-1-4503-XXXX-X/2018/06

<https://doi.org/XXXXXXX.XXXXXXX>

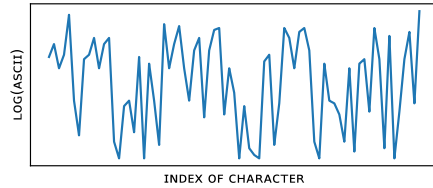


Figure 1: Characters of Flag 1

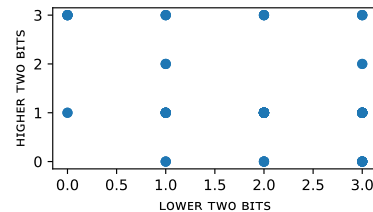


Figure 2: Quadbits in Hex Representation of Flag 2

3 Approach

Flag 1 and Flag 2 are shown in Figure 1 and Figure 2, respectively. The approach to obtain the exact flag texts can be considered as implementation details of MAMaIPi, so we leave it to future work.

4 Conclusion

THEOREM 4.1. *This paper is a junk paper.*

PROOF. By definition (2.1), Figure 1 and Figure 2 are valid candidates of unreproducible figures. □

Finding: This paper is junk and so am I. THANK YOU FOR YOUR ATTENTION TO THIS MATTER.

Data Availability

The artifact of this paper is or is not available for download as Supplementary Material at geekgame.pku.edu.cn.

References

- [1] Wenxin He, Manasvi Parikh, Westley Weimer, and Madeline Endres. 2024. High Expectations: An Observational Study of Programming and Cannabis Intoxication. In *Proceedings of the IEEE/ACM 46th International Conference on Software Engineering*. 1–12.
- [2] Haojian Jin, Jingxian Wang, Swarun Kumar, and Jason Hong. 2019. Software-defined cooking using a microwave oven. In *The 25th Annual International Conference on Mobile Computing and Networking*. 1–16.
- [3] Lan Jin, Dowon Kim, Ahmed Abu-Siada, and Shantanu Kumar. 2022. Oil-immersed power transformer condition monitoring methodologies: A review. *Energies* 15, 9 (2022), 3379.
- [4] Zhicheng Lin. 2025. Hidden Prompts in Manuscripts Exploit AI-Assisted Peer Review. *arXiv preprint arXiv:2507.06185* (2025).
- [5] Hayoun Noh, Soohyun Yoon, Hyunah Jo, Max Van Kleek, and Younah Kang. 2024. Starting a new life after crossing the Tumen River: How North Korean defectors use digital technology in transition. In *Proceedings of the 2024 CHI Conference on Human Factors in Computing Systems*. 1–26.
- [6] Jiayi Ye, Chaoran Chen, Yue Huang, Yanfang Ye, Toby Jia-Jun Li, and Xiangliang Zhang. 2025. My Favorite Streamer is an LLM: Discovering, Bonding, and Co-Creating in AI VTuber Fandom. *arXiv preprint arXiv:2509.10427* (2025).