

Template for Submissions to PAN 2025

Notebook for PAN at CLEF 2025

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Abstract

A short abstract summarizing the submission.

Keywords

PAN 2025, <task>, <submission keywords>

1. Introduction

This template is mostly identical to the original CEUR-WS template. You can find the template with additional instructions on typesetting, including tables and figures, here:

- At CEUR-WS: <https://ceur-ws.org/HOWTOSUBMIT.html#CEURART>
- At Overleaf: <https://www.overleaf.com/latex/templates/template-for-submissions-to-ceur-workshop-proceedings-wqyfdgftmcfw>

2. Citations

- To cite the PAN lab 2025, please use [1]
- To cite TIRA, please use [2]

References

- [1] J. Bevendorff, D. Dementieva, M. Fröbe, B. Gipp, A. Greiner-Petter, J. Karlgren, M. Mayerl, P. Nakov, A. Panchenko, M. Potthast, A. Shelmanov, E. Stamatatos, B. Stein, Y. Wang, M. Wiegmann, E. Zangerle, Overview of PAN 2025: Generative AI Authorship Verification, Multi-Author Writing Style Analysis, Multilingual Text Detoxification, and Generative Plagiarism Detection, in: Experimental IR Meets Multilinguality, Multimodality, and Interaction. Proceedings of the Fourteenth International Conference of the CLEF Association (CLEF 2025), Lecture Notes in Computer Science, Springer, Berlin Heidelberg New York, 2025.
- [2] M. Fröbe, M. Wiegmann, N. Kolyada, B. Grahm, T. Elstner, F. Loebe, M. Hagen, B. Stein, M. Potthast, Continuous Integration for Reproducible Shared Tasks with TIRA.io, in: J. Kamps, L. Goeuriot, F. Crestani, M. Maistro, H. Joho, B. Davis, C. Gurrin, U. Kruschwitz, A. Caputo (Eds.), Advances in Information Retrieval. 45th European Conference on IR Research (ECIR 2023), Lecture Notes in Computer Science, Springer, Berlin Heidelberg New York, 2023, pp. 236–241. URL: https://link.springer.com/chapter/10.1007/978-3-031-28241-6_20. doi:10.1007/978-3-031-28241-6_20.