

A better way to format your document for CEUR-WS*

Notebook for the iDPP Lab on Intelligent Disease Progression Prediction at CLEF 2024

Dmitry S. Kulyabov^{1,2,*†}, Ilaria Tiddi^{3,†} and Manfred Jeusfeld^{4,†}

¹Peoples' Friendship University of Russia (RUDN University), 6 Miklukho-Maklaya St, Moscow, 117198, Russian Federation

²Joint Institute for Nuclear Research, 6 Joliot-Curie, Dubna, Moscow region, 141980, Russian Federation

³Vrije Universiteit Amsterdam, De Boelelaan 1105, 1081 HV Amsterdam, The Netherlands

⁴University of Skövde, Högskölevägen 1, 541 28 Skövde, Sweden

Abstract

A clear and well-documented \LaTeX document is presented as an article formatted for publication by CEUR-WS in a conference proceedings. Based on the “ceurart” document class, this article presents and explains many of the common variations, as well as many of the formatting elements an author may use in the preparation of the documentation of their work.

Keywords

LaTeX class, paper template, paper formatting, CEUR-WS

1. Introduction

Introduce the context, motivations, and goals of your project.

The paper is organized as follows: Section 2 introduces related works; Section 3 describes our approach; Section 4 explains our experimental setup; Section 5 discusses our main findings; finally, Section 6 draws some conclusions and outlooks for future work.

2. Related Work

Describe related works, i.e. previous approaches to solve your problem you have started or improved from.

3. Methodology

Describe the methodology you have adopted, the features you have used for prediction, the architecture of your system, your workflow, etc.

4. Experimental Setup

Describe the experimental setup, i.e.

- url to git repository and its organization
- hardware used for experiments

CLEF 2024: Conference and Labs of the Evaluation Forum, September 09–12, 2024, Grenoble, France

*You can use this document as the template for preparing your publication. We recommend using the latest version of the ceurart style.

*Corresponding author.

†These authors contributed equally.

✉ kulyabov-ds@rudn.ru (D. S. Kulyabov); i.tiddi@vu.nl (I. Tiddi); Manfred.Jeusfeld@acm.org (M. Jeusfeld)

🌐 <https://yamadharmagithub.io/> (D. S. Kulyabov); <https://kmitd.github.io/ilaria/> (I. Tiddi);

<http://conceptbase.sourceforge.net/mjf/> (M. Jeusfeld)

🆔 0000-0002-0877-7063 (D. S. Kulyabov); 0000-0001-7116-9338 (I. Tiddi); 0000-0002-9421-8566 (M. Jeusfeld)



© 2024 Copyright for this paper by its authors. Use permitted under Creative Commons License Attribution 4.0 International (CC BY 4.0).



Figure 1: 1907 Franklin Model D roadster. Photograph by Harris & Ewing, Inc. [Public domain], via Wikimedia Commons. (<https://goo.gl/VLCRBB>).

• ...

For the detailed description of the datasets and the evaluation measures, you can cite the overview paper which will be provided by the organizer and avoid duplicating content.

5. Results

Provide a summary of the performance on the CLEF 2022 dataset.

Conduct a statistical validation of the experimental results.

Discuss the results and any relevant issues.

6. Conclusions and Future Work

Provide a summary of what are the main achievements and findings.

Discuss future work, e.g. what you may try next and/or how your approach could be further developed.

7. Misc [TO BE REMOVED]

7.1. Figures

Put the caption under the figure. Example of reference to Figure 1.

7.2. Tables

Put the caption above the table. Example of reference to Table 1.

See the book's packaged documentation for further options.

Table 1

Frequency of Special Characters

Non-English or Math	Frequency	Comments
∅	1 in 1,000	For Swedish names
π	1 in 5	Common in math
\$	4 in 5	Used in business
Ψ_1^2	1 in 40,000	Unexplained usage

7.3. Bibliography

Example of citations:

- name: Turing [1]
- parenthesis: [1]

See the `natbib` packaged documentation for further options.

References

- [1] A. M. Turing, On Computable Numbers, with an Application to the Entscheidungs-problem, Proceedings London Mathematical Society, ser. 2 42 (1936) 230–265.