

L^AT_EX-template for the abstracts to the WOMBAT 2021 online workshop

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Abstract: Limit abstract to four lines.

Summary: Total submission must not exceed one page. Please do not use negative vspace and do not adjust the font sizes and page geometry defined in the style file to achieve this. You will need to resize images and/or remove text as required. This template requires the font package “Palatino” (package name “ppl”) to be installed on your L^AT_EX-system.

You are encouraged to provide as much information as required (as concisely as possible) for people to understand your work, but you can also just submit the four-line abstract and leave the text body empty. Please do not include headings such as “Abstract” and “Summary”. Please do not use headers and footers or footnotes. If you need references, please cite them like this [?] and in the format shown below.

We provide templates for LaTeX and Microsoft Word. Authors who prefer a different typesetting system, please adhere to the following guidelines and general layout:

- Margins – Top: 2.4cm, Bottom: 2cm, Left: 1.7cm and Right: 1.7cm.
- Use Palatino Linotype font size 10 for the entire text (exceptions are as follows: paper title (13 pt), author information (10.5pt), figure captions (9pt), main text (10pt) and references (8pt).
- Set the title in bold, and author information and the abstract in italics.

Fig. 1: This is a sample figure caption / description.

You are encouraged to use figures where appropriate. Ensure that they remain within the margins and are readable. A sample figure caption is shown in Fig. ??.

For mathematical typesetting, please use standard $\mathcal{A}\mathcal{M}\mathcal{S}$ -L^AT_EX commands such as

$$\nabla \times \vec{E} + \frac{\partial \vec{B}}{\partial t} = 0, \quad \nabla \times \vec{H} - \frac{\partial \vec{D}}{\partial t} = \vec{j}_{\text{free}}, \quad (1)$$

and try to inline equations (such as $\nabla \cdot \vec{D} = \rho_{\text{free}}$ and $\nabla \cdot \vec{B} = 0$) where possible to save space. In inline math mode write fractions in the form $1/(2\pi)$ or $(2\pi)^{-1}$ where possible to avoid unnatural line spacings.

References

1. A. Author, B. Author, C. Author, “title,” Journal Name **Vol**, Page/Article #, (year).

Submission Details:

- Deadline: Friday, 14 May 2021
- Attach: Abstract in pdf
- Naming instructions: “abstract.FamilyName.GivenName”
(example: “abstract.Noether.Emmy.pdf”)

Unless otherwise stated it is assumed the presenter is the person submitting the abstract.
Remove this yellow box before submission.