The ISIPTA 2027 poster abstract template: With a long title in 'Sentence case'

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Introduction. ISIPTA 2027 poster abstracts have to be prepared using LaTeX. To start writing your manuscript, copy the file `isipta2027-poster-template.tex` and replace author, title and content with your own.

The isipta2027 class is based on the article class. Please do not load your own fonts, change the font size or modify other style-related aspects. Also do not change the line width, margins, line spacing and other vertical white space between layout elements—so *please*, resist the temptation to use (negative) `\vspace`.

Submission guidelines. Poster abstracts have a page limit of **one page**, and must be submitted via the ISIPTA 2027 EasyChair page. For the submission deadlines, please check the conference website.

All the files you submit should follow PMLR's naming format. If this were Jane d'Ęåū Doe's third submission to ISIPTA 2027, the source file would be named `deau-doe27c.tex` and the compiled one `deau-doe27c.pdf`.

Sections. Please put your titles in 'Sentence case' rather than in 'Title Case': only capitalise the first letter of the title and proper nouns (abbreviations and acrnoyms can be exceptions). You can only use `\subsection` and, if need be, `\paragraph` or `\subparagraph`, to structure your poster abstract.

Typesetting mathematics. Even though your space is limited, you can still typeset mathematics. The isipta2027 class loads the amsmath, mathtools and amsthm packages, so you can rely on their functionality. For more details and constraints, see `isipta2027-paper-template.pdf`.

Floats. Floats, such as figures, tables and algorithms, are moving objects and are supposed to float to the nearest convenient location. Please do not force them to go in a particular place and do not put the figure or table in the middle of a paragraph. Floats are supposed to have a little extra space above and below them to make them stand out from the rest of the text. This extra spacing is put in automatically and shouldn't need modifying. For more information, please refer to `isipta2027-paper-template.pdf`

References, citations and bibliography. If you want to include a bibliography, you should manage it using biblatex. The isipta2027 class automatically loads this package with natbib compatibility and the appropriate style file, so you have to use the citations commands provided by biblatex; for example: 'Madsen [1] argues against the use of the `eqnarray` environment'.

The bibliography for this template file is in the accompanying file `isipta2027-template.bib`, which is loaded in the preamble with `\addbibresource` (line 5 of this file); change this to your `.bib` file, which should be named similar to the other files (so in this case `deau-doe27c.bib`). Note that `.bib` files that work with bibtex or natbib also work with biblatex, but the latter has some additional features that you might want to use—see `isipta2027-template.bib` for some examples or biblatex's manual for an incredibly detailed explanation.

The bibliography should be the last part of your submission and is displayed using the `\printbibliography` command—see line 100 of this file.

References

[1] Lars Madsen. "Avoid eqnarray!" In: *The PracTeX Journal* 4 (2006). URL: https://tug.org/pracjourn/2006-4/madsen/.

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