**Instructions for Authors of Papers to be Published in   
AAATE 2025 Proceedings**

**1 Scope of This Document**

You will find here instructions for the preparation of proceedings papers to be published as part of the **Technology for Inclusion and Participation for All: Recent Achievements and Future Directions -** *8th International Conference, AAATE 2025, Nicosia, Cyprus, September 10-12, 2025, Proceedings*.

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**3 Preparation of Your Paper**

Your contribution may be prepared in LaTeX or Microsoft Word. Please use the tem­plates provided on the [authors’ page](https://aaate2025.eu/proceeding-papers/)[.](https://www.springer.com/gp/computer-science/lncs/conference-proceedings-guidelines)

We need all source files (LaTeX files with all the associated style files, special fonts and eps files, or Word or rtf files) and the pdfs of all of the papers. Please note that we cannot accept Framemaker files. If your paper has been prepared using LaTeX, please supply us with the underlying bib file for the references. Our typesetters will use this to create the bbl file. LaTeX users should avoid self-defined environments and use the bibliographic style *MathPhySci*. It is not possible to have hyperlinks in references.

The volume editors, usually the program chairs, will be your main points of contact for the preparation of the volume.

**3.1 Structuring Your Paper**

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**Headings.** Headings should be capitalized (i.e., nouns, verbs, and all other words except articles, prepositions, and conjunctions should be set with an initial capital) and should, with the exception of the title, be aligned to the left. Only the first two levels of section headings should be numbered, as shown in Table 1. The respective font sizes are also given in Table 1. Kindly refrain from using “0” when numbering your section headings.

**Table 1.** Font sizes of headings. Table captions should always be positioned *above* the tables.

|  |  |  |
| --- | --- | --- |
| Heading level | Example | Font size and style |
| Title (centered) | **Lecture Notes** | 14 point, bold |
| 1st-level heading | **1 Introduction** | 12 point, bold |
| 2nd-level heading | **2.1 Printing Area** | 10 point, bold |
| 3rd-level heading | **Run-in Heading in Bold.** Text follows | 10 point, bold |
| 4th-level heading | *Lowest Level Heading.* Text follows | 10 point, italic |

Words in a heading that are joined by a hyphen are subject to a special rule. If the first word can stand alone, the second word should be capitalized.

Here are some examples of headings: “Criteria to Disprove Context-Freeness of Collage Languages”, “On Correcting the Intrusion of Tracing Non-deterministic Pro­grams by Software”, “A User-Friendly and Extendable Data Distribution System”, “Multi-flip Networks: Parallelizing GenSAT”, “Self-determinations of Man”.

**Lemmas, Propositions, and Theorems.** The numbers accorded to lemmas, proposi­tions, and theorems, etc. should appear in consecutive order, starting with Lemma 1. Please do not include section counters in the numbering like “Theorem 1.1”.

**3.2 Length of Papers**

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*x* + *y* = *z* (1)

Equations should never be in color and should be punctuated in the same way as ordi­nary text. They should not be pasted in as figures.

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1. The footnote numeral is set flush left and the text follows with the usual word spacing.

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