

The Name of SIGCSE TS Panel

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All authors names should be added.

This should match what you have in your EasyChair submission.

Author lists can NOT be modified (this includes add/remove/reorder)

Max 250 words, should match what you put into EasyChair abstract field

CCS Concepts are required

Keywords are required

ACM Reference Format. Leave this placeholder, if accepted, this text will be replaced.

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and relevance to the SIGCSE community. Also, you can add some references like this [2] one. Here is another reference [1]

2 PANEL STRUCTURE

The section following the summary should explain the panel structure and plan for audience participation, and provide sufficient time for audience interaction and questions.

3 POSITIONS STATEMENTS

The position statements of each panelist and a brief description of their expertise and background as it relates to the panel. Title each subsection by identifying the panelist name.

4 ACKNOWLEDGMENTS

This section is optional, i.e., it is NOT required.

REFERENCES

- [1] Patricia S. Abril and Robert Plant. 2007. The patent holder's dilemma: Buy, sell, or troll? *Commun. ACM* 50, 1 (Jan. 2007), 36–44. <https://doi.org/10.1145/1188913.1188915>
- [2] Leslie Lamport. 1986. *LaTeX: A Document Preparation System*. Addison-Wesley, Reading, MA.

ABSTRACT

Should provide a brief summary (up to 250 words) of your panel. A clear and well-documented \LaTeX document is presented as an article formatted for publication by ACM in a conference proceedings or journal publication. Based on the "acmart" 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.

CCS CONCEPTS

• **Computer systems organization** → **Embedded systems**; *Redundancy*; Robotics; • **Networks**

KEYWORDS

datasets, neural networks, gaze detection, text tagging

ACM Reference Format:

Ben Trovato, G.K.M. Tobin, Lars Thørvæld, Valeri Inria Paris, Rocquencourt, Aparna Patel, Huifen Chan, Charles Palmer. The Name of SIGCSE TS Panel. In *Proceedings of the ACM Conference on SIGCSE*. ACM, New York, NY, 2023, 1 page. <https://doi.org/XXXXXX>

1 SUMMARY

The first section should be titled Summary and should provide an expanded summary of the panel's goals, intended audience,

*Both authors contributed equally to this research.

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