



ISC High Performance 2027 — Special Issue

Title of your paper: capitalise first word only

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Abstract

Provide a concise summary of 150–250 words. State the problem addressed, the approach taken, the main results, and the significance of the work. Avoid undefined abbreviations, references, and display equations.

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Keywords: Keyword 1, Keyword 2, Keyword 3, Keyword 4, Keyword 5

1. Introduction

Introduce the problem, motivate the work, and outline the main contributions. State clearly what is novel. Close with a brief description of the paper structure.

$$E = mc^2 \quad (1)$$

Figures should be high resolution (min. 300 dpi for raster images). Always reference figures in the text (Fig. 1).

2. Related Work

Discuss related work and position this paper with respect to the state of the art [1, 2]. Highlight key differences from your approach.



Figure 1. Figure caption. Figures should be self-explanatory.

3. Methodology

3.1. Subsection Title

Describe your approach, model, algorithm, or system design. Include equations, figures, and tables as needed.

4. Experimental Evaluation

Describe the experimental setup, datasets, baselines, and evaluation metrics. Present and discuss results with tables and figures where appropriate.

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Table 1. Example results table. Best results in bold.

Method	Metric 1	Metric 2	Metric 3
Baseline A	0.00	0.00	0.00
Baseline B	0.00	0.00	0.00
Ours	0.00	0.00	0.00

5. Conclusion

Summarise the contributions and key findings. Discuss limitations and future research directions.

Acknowledgements

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References

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- [2] A. Author, *Title of Book*, Publisher, City, Year.