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Ada Lovelace[1,*], **Second Author**[2]

[1]Institute of Analytical Engines, London, UK
[2]Springfield University, USA

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YOUR TITLE HERE

ABSTRACT

Replace this with your abstract. A good abstract states the problem, what you did, and what you found — in that order, and without citations.

KEYWORDS: heat transfer, thermal engineering, conference paper

1. INTRODUCTION

Start here. Cite prior work like this [1].

2. NOMENCLATURE

The class ships a dedicated two-column nomenclature environment for symbol tables, independent of the numbered sections:

NOMENCLATURE

T	temperature, K	*Greek letters*	
$\dot{q}$	heat flux, W/m^2	α	thermal diffusivity, m^2/s

3. METHOD

Describe what you did.

4. RESULTS

Present your results.

5. CONCLUSION

Say what it means.

*Corresponding author: ada@example.edu

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REFERENCES

[1] Knuth, D. E., *The TEXbook*, Addison-Wesley (1984).