Your Paper Title Here*

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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. LNCS asks for 4–6 keywords below.

Keywords: First Keyword · Second Keyword · Third Keyword

1 Introduction

Start here. Cite things like this [1].

LNCS is Springer's house style for conference proceedings and monograph chapters in computer science. The class sets the page geometry, heading hierarchy and citation format that Springer expects, so you should not need to adjust margins or fonts yourself.

2 Method

Describe what you did. Numbered structures use the class's own environments:

Theorem 1. *State your theorem here. Refer back to it as Theorem 1.*

Proof. Give the proof. The environment supplies the closing box automatically.

3 Results

Report what you found.

Table 1. A caption belongs ABOVE a table in LNCS style.

Method	Accuracy	Time (s)
Baseline	0.71	12.4
Ours	0.86	9.1

Table 1 shows the comparison.

* Supported by the Institute of Analytical Engines.

4 Conclusion

Summarise the contribution and name the next step.

References

1. Knuth, D.E.: The TEXbook. Addison-Wesley, Reading, Massachusetts (1984)