## Conference Paper Title\*

\*Note: Sub-titles are not captured in Xplore and should not be used

1<sup>st</sup> Orfeo Tërkuçi *Science University of Antwerp*Boechout, Belgium

orfeo.terkuci@student.uantwerpen.be

2<sup>nd</sup> Jason Liu
Science
University of Antwerp
Lier, Belgium
jason.liu@student.uantwerpen.be

Abstract—This document is a model and instructions for Lagran. This and the IEEEtran.cls file define the components of your paper [title, text, heads, etc.]. \*CRITICAL: Do Not Use Symbols, Special Characters, Footnotes, or Math in Paper Title or Abstract.

Index Terms—component, formatting, style, styling, insert

## I. Introduction

To simulate both mobility and energy use, realistic modeling of the weather is necessary. In this paper, you will discuss ways in which we can do this. Considering the effect of the position of the virtual city, seasons, and the ability to represent specific phenomena (storms, snow, heat waves).

## II. TOPICS

- A. STEP (short-term ensemble prediction system) computation algorithm
- B. ClimaX
- C. GraphCast
- D. Openweather API

III. CONCLUSION

IV. REFERENCES

REFERENCES

[1] Placeholder

## ACKNOWLEDGMENT

The preferred spelling of the word "acknowledgment" in America is without an "e" after the "g". Avoid the stilted expression "one of us (R. B. G.) thanks ...". Instead, try "R. B. G. thanks...". Put sponsor acknowledgments in the unnumbered footnote on the first page.