LoRa Sensys Paper[*]

Extended Abstract[†]

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ABSTRACT
Abstract goes here. [1]

CCS CONCEPTS

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

KEYWORDS

ACM proceedings, LaTeX, text tagging

1 INTRODUCTION

sec:intro

Introduction goes here

2 RELATED WORK

Related work goes here.

3 NETWORK SCALABILITY

The problem motivation goes here.

4 LOCALIZATION WITH LORA

Details about localization go here.

5 OPENCHIRP ARCHITECTURE

Motivation for OpenChirp and the description of its architecture go here.

6 EVALUATION

Evaluations go here.

7 CONCLUSION AND FUTURE WORK

Conclusions and future work go here.

REFERENCES

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[†] The full version of the author's guide is available as `acmart.pdf` document
[‡] Dr. Trovato insisted his name be first.
[§] The secretary disavows any knowledge of this author's actions.
[¶] This author is the one who did all the really hard work.
[1] This is an abstract footnote