

Catchy Title: We Have A Great Idea to Tell

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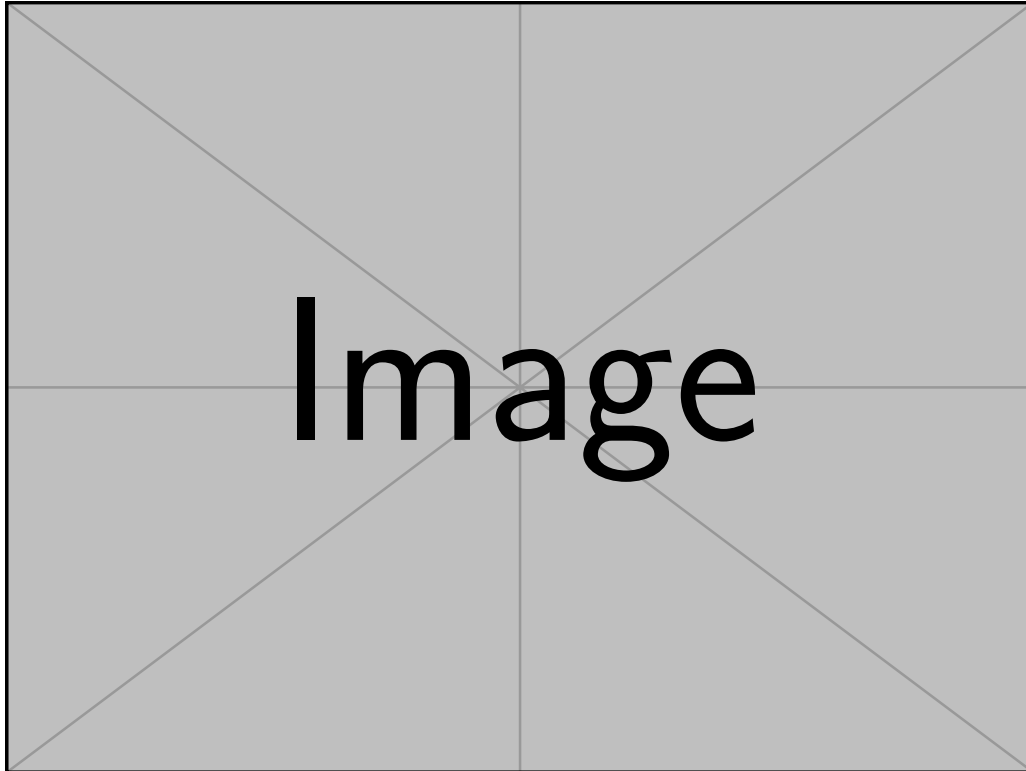


Fig. 1. A caption for the teaser figure.

An abstract contains a maximum of 150 words and answers following questions: 1) What is the problem? 2) What did we do? 3) What did we find? 4) What are the wider implications?

CCS Concepts: • **Human-centered computing** → **Empirical studies in HCI**; *Empirical studies in collaborative and social computing*; • **Computing methodologies** → **Machine learning**; *Active learning settings*; *Artificial intelligence*.

Additional Key Words and Phrases: human-in-the-loop machine learning; human-computer interaction

1 INTRODUCTION

- What is the background?
- What is the problem?
- What is our proposal?

Unpublished working draft. Not for distribution.

- What did we found?
- What are the implications?
- What is the paper structure?

2 RELATED WORK

- What are the relevant research?
- Why the are relevent? Using Term Abbr (TA).
- What are the good and bad regarding these research?
- How your work is different comparing to them?

3 METHODOLOGY

- What is your approach?
- Why this approach is valid?
- Describe it and optimize for reproducibility.

4 ANALYSIS

- Describe the collected data
- Analysis using different valid statistical approaches
- Write a short sentence as summary for each of the statistical results

5 DISCUSSIONS

- Discuss the meaning behind the analysis
- Explain those are surpsing from the data analysis perspective
- Talk a bit more about what else might influential

6 LIMITATIONS

- Report Limitations
- Explain why these limitations might be crucial

7 SUMMARY AND FUTURE WORK

- What did the paper do?
- What method was used?
- What are the results?
- What are the insights?
- What are the implications?
- What are the future opportunities?

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REFERENCES