Title of Paper

Student Name

student.name@email.wm.edu

Abstract

Abstract here ... Remember to talk about the area, problem, solution, methodology, results, and take-away. In general, an abstract should only be one paragraph and on the order of 200 words.

1 Introduction

The Introduction includes references to highly-relevant related work, i.e., state of the art for the problem you are trying to solve.

Note: when writing LaTeX, each paragraph should have a line separated between it and the separate paragraph. This causes proper indentation and makes the document more readable. Do not end paragraphs with \\.

The remainder of this paper proceeds as follows. Section 2 overviews our sample paper. Section 3 describes the design of our sample paper. Section 4 evaluates our solution. Section 5 discusses additional topics. Section 6 describes related work. Section 7 concludes.

2 Methodology

Overview of Approach (a nice and accessible "English" description of your approach). Don't forget a niche highlevel figure. Our sample high-level figure is shown in Figure 1.

There is sometimes a background section before the overview section. In general, you want to try to get your high level figure somewhere between pages 2 and 4. It is generally bad to have a figure on the first page (but was unavoidable in this sample).

3 Experiments

Protocol/Architecture/Design/...

4 Evaluation

Evaluation (don't forget to interpret your data)

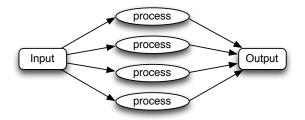


Figure 1: A high-level architecture of our approach

5 Results

Discussion (discuss some of the important simplifying assumptions, and suggest possibilities for future work)

6 Findings

Related Work ("somewhat related" work goes here; directly related work goes into the Introduction) [1].

7 Conclusion

Conclusions (don't summarize your work here. That's what the abstract was for. Instead provide some philosophical ruminations of your work and future possibilities, i.e., conclusions that you have arrived at as a result of your work.)

References

[1] J. Doe, J. Smith, and J. Doe. A Sample BibTeX Entry. In *Proceedings of the Sample BibTeX Conference* (SBC), 2013.